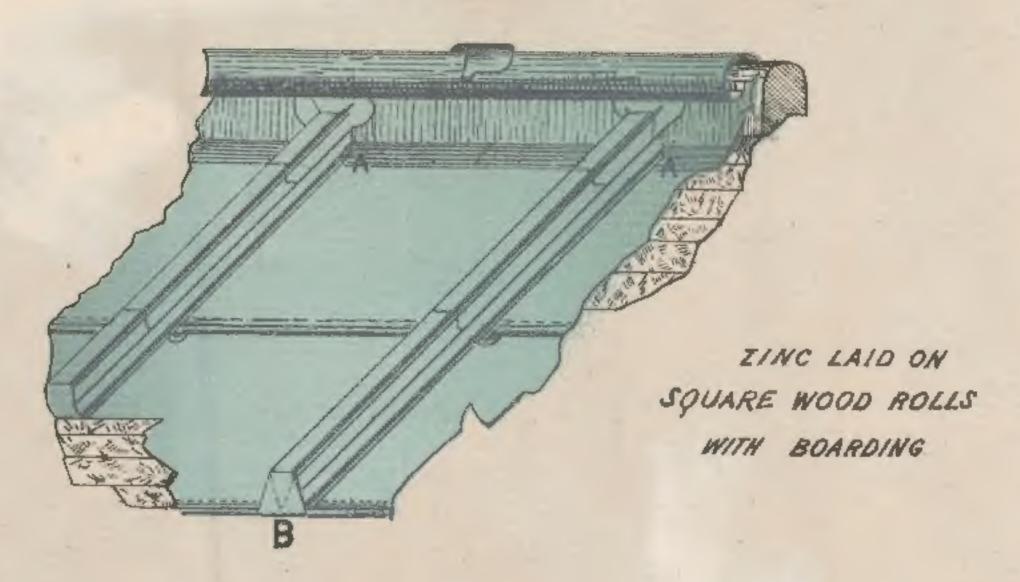


### ZINC ROOFING.

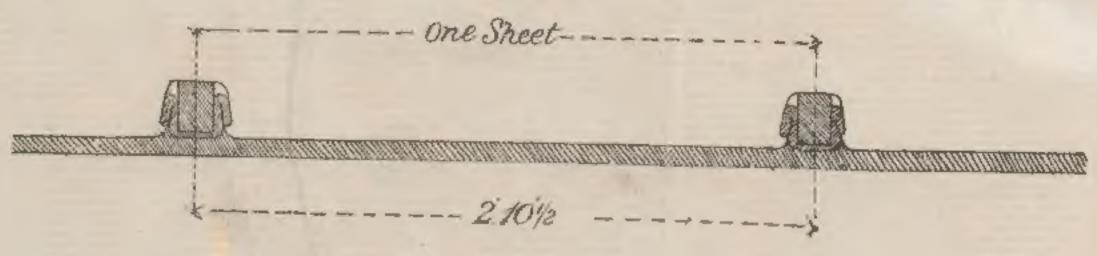
ELEVATION.



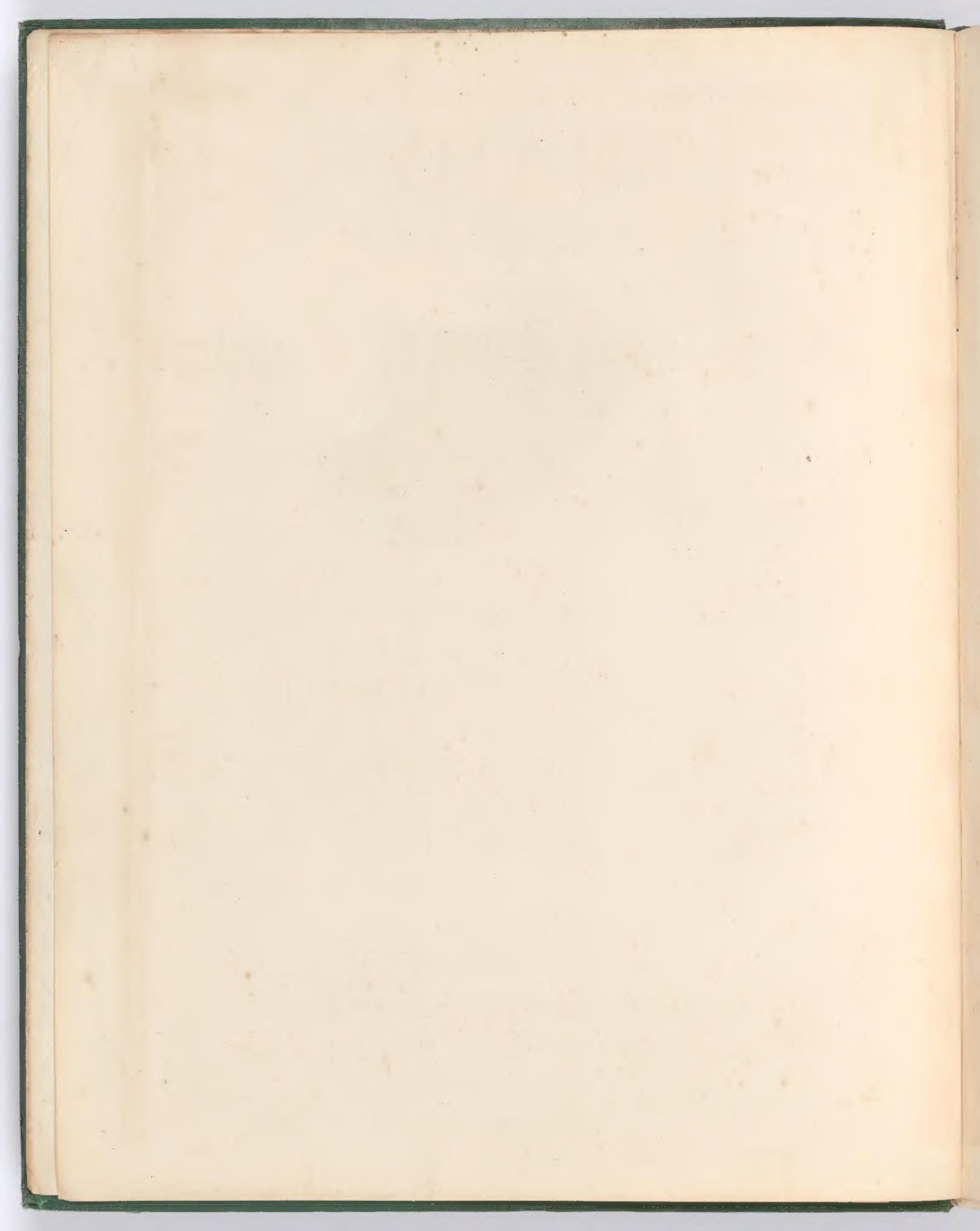
Form of Specification to ensure durability.

The Roofs are to be covered with No Vicille Montagne Line by Braby's, Euston Road of London, and fixed by their Workmen with their Holding down Clips, solid stopped ends and Ridge Plates, No Solder, nor external fastenings are to be used:

#### SECTION.



2:10 % centre to centre of rolls.



# BRABYS

DESIGNS FOR

# Embossed Zinc on Copper

FOR APPLICATION TO BUILDINGS OF EVERY DESCRIPTION.

## FREDERICK BRABY & COMPY., LD.,

Fitzroy Works: 352 to 362, EUSTON ROAD, N.W.,

LONDON.

ALSO AT

LIVERPOOL,
(6 & 8, HATTON GARDEN.)

AND

GLASGOW,

(ST. ENOCH SQUARE.)

ENTERED AT STATIONERS' HALL

#### INDEX.

The Designs are arranged	as follows:—		Plates,
Balustrades			- 41A to 41E
Capitals for Columns			- 69 & 70
Coat of Arms	pa.		2
Crestings			- 28 to 41
Crockets			- 67 & 68
Dogs' and Lions' Heads		_	- 73 to 75
Dormers, Lunettes, &c.		-	- ·83 to 119
Eaves Pieces			- 54 to 60
Examples in Combination .			42 to 45 & 48
Figures		-	- I, IA & 2
Finials and Vanes			23 to 25 & 46
Friezes			- 61 to 66
Gargoyles -			53
Lions' and Dogs' Heads			- 73 to 75
Lunettes, Dormers, &c.		m	- 83 to 119
Mansard Roof Enrichments -			42 to 45 & 48
Rain Water Heads and Pipes			- 51 & 52
Rosettes for Ventilation, &c.			- 76 to 80
Shields	-		71 & 72
Tiles of Zinc			
Vanes and Finials -		4 to 10	- 49 23 to 25, & 46
Vases			to 22, 25 to 27

#### LIST OF SOME OF THE ROOFING WORKS

CARRIED OUT BY

#### MESSRS. BRABY & COMPANY.

Brighton New Railway Station.

Grand Hotel, Charing Cross.

Hotel Métropole, Northumberland Avenue.

First Avenue Hotel, High Holborn.

Queen's Hotel, Eastbourne.

Bombay Railway Station.

Victoria Station, London, Brighton and South Coast Railway.

Slough Station-Ornamental Dormers and Domes.

Seamen's Barracks, Devonport.

Southsea Railway Station.

Portsmouth Railway Station.

Messrs. Shoolbred's-Ornamental Roof.

Edinburgh Theatre Royal.

Portsmouth Water Works-Ornamental Dome.

The Pier at Nice.

The Two Towers-North and South-at Crystal Palace.

## PRICE LIST

OF

# F. BRABY & Co.'s EMBOSSED ZINC.

No. of Design.	Plate.	Price.	Per.	Remarks.	No. of Design.	Plate.	Price.	Per	Remarks.
12	XIV	£1 15 0	each.		60	XVIII	£0 13 0	each	
15	"	1 5 0	9.9		60в	31	0 8 0	5)	
18	33.	1 18 0	77		61	XXVI	1 15 0	23	For Vases only.
28	XVI	0 10 0	31		62	XIX	0 10 0	23	•
80	77	1 5 0	22		62B	9 12	0 7 6	27	
31	"	1 5 0	37		63	XVIII	0 12 6	21	
32	39	1 5 0	37		63B	93	0 7 6	23	
88	V	3 0 0	.99		- 64	33	0 15 0	32	r
35	IVX	1 2 0	_ 27		64B	31	0 9 6	12.	
38	V	4 0 0	++		65	XIX	0 18 0	*1	
40	***	8 5 0	39		66	IVXX	2 0 0	21	
41	25	3 5 0	.33		67	33	2 5 0	21	
42	IVX	1.15 0	22 -		68	XVIII	0 12 0	25	
48	33	1 2 0	29		69	XIX	1 4 0	14	
48	XIV	2 5 0	27	6	70	XXVI	2 5 0	1 31	For Vases only.
50	22	2 10 0	22		71	. 17	1 10 0	35	
51	VI	3 10 0	29		72	31	1 5 0	22	For Vases only.
52	X1X	0 5 6	32		73	.,,	1 10, 0	33	
58	VI	3 0 0	- 22		74	2).	8-0-0	,,	
54	XIX	0 6 6	11		75	XXVII	2 10 0	,,,	For Vases only.
55	XVIII	0 6 6	37		76	**	0 18 0	**	
56	XIX	0 3 0	23		77	29	2 10 0	91	
57	XVIII	0 5 6	33		78	**	2 5 0	11	For Vases only.
- 58	XIX	0 12 0	25		79	**	1 0 0	'n.	
58в	95	0 7 0	n		80	31	1 5 0	22	For Vases only.
59	332	0 6 0	35		81		1 0 0	39	*

	No. of Design.	Plate,	Price.	Per	Remarks.	No. of Design.	Plate.	Price.	Per.	Remarks.
	82	XXVII	£2 0 0	each'		119	XXV	£0 4 6	each .	
	83	VI	3 5 0,	77		120	21	1 0 0	33	
	84	XV	7 0 0	91	- 1	121	IIVX	1 2 0	12	
	85	11	6 0 0	**		122	94	1 0 0	21	
	86	**	6 0 0	33		123	53	1 2 0	22	
	87	. 19	5 0 0	5.5		124	23	0 14 0	22	
	88	VII	2 15 0	51		125	XXV	0 14 0	15	16
	89	.55	3 15 0	29		126	27	0 15 0	22	
	90	27	± 8 0	21 1		127	XVII	0 15 0	11	
	91	31	3 10 0	. 17		128	25	0 12 = 0	11	
	92	.,,	4 0 0	21		129	22	1 5 0	1)	
	93	29	1 15 0	9.5		130	21	1 .8 0	21	
	94	VI	8 15 0	32		131	27	1 2 0	33	
	95	IV_	2 15 0	,,		132	33	1 0 0	33	
	96	22.	3 5 0	"	1 70 -	133	33	I 2 0	31	
	97	52	5 0 0	1 19		134	23	0 15 0	23	=
	98	27	6 0 0	92		185	34	0 15 9	19	
	99	33	2 10 0	27		136	25	0 18 0	22	
	100	11	3 10 0	21		137	7 31	0 18 0	71	-
	101	XXI	4 5 0	33		138	22	1 2 0	27	
	102	22.	8 5 0	37		139	75	1 5 0	91	
	103	,,,	4 0 0	13		140	VIII	3 10 0	32	
	104	350	3 15 0	51	-	141	1)	4 10 0	29	
	105	91	3 10 0	**	+ , 1	142	"	4 0 0	33	
	106	35	2 15 0	11	-	143	33	6 0 0 _	99	
	107	XXV	1 8 0	99		144	XXX	3 15 0	34	
	108	19	1 15 0	7.7		145	HIVXX	6 0 0	1 27	
	109	,,,	1 8 0	- ,,,		1,46	ZIXX	4 5 0	39	
İ	110	XX	3 15 •0	,,		147	IIXX	\$ 15 0	2 9	
	111	21	5 10 '0	,, ·		148	39	3 15 0	27	
	112	XXV	8 5 0	22		149	- 31	4 10 0	33"	
	113	XX	4 0 0	32		150	55	4 0 0	29	
	114	**	8 15 0	,,		151	97	5 0 0	99	
	115	75	3 10 0	,,		152	X	10 0 0	99	
	116	XXV	1 0 0	27		158	23	12 10 0	22	
	117	25	0 12 0	.27		154	17	7 10 0	7.7	
	118	25.	0 5 6	,,,	The cone is 9in. high.	155	. XII	4 10 0	77	

Service se de la como de

No. of Design,	Plate.	Price.	Per.	Remarks.	No. of Design.	Plate.	Price.	Per.	Remarks,
156	XII	£4 10 0	each.		193	IXA	£1 0 0	each.	
157	XI	3 15 0	31	N 4"	194	29.	3 5 0	29	
158	92	8 15 0	32		195	,,	1 0 0	,,	
159	XII	3 0 0	>>	-	196	.,,	1 0 0	31	
160	XI	2 15 0	32		200	VIIIA	7 10 0	12	,
161	- "	2 5 0	22		201	,,	6 0 0	***	
162	XXIV.	2 10 0	23		202	.22	6 0 0	37	
163	,,	3 10 0	222		228	LXXVII	0 1 0	-27	
164	,,	2 10 0	2)		232	LXIIA	0 5 6	yard.	
165	33	0 15 0	3.5		261	LXI	0 1 6	25	
166	31	0 15 0	32		290	LXXIV	0 0 6	each.	
167	22	2 5 0	- "		298	LXX	0 4 6	77	
168	22	3 0 0	. 27		308	LXIX	1 10 0	32	
169	,,	2 5 0	11		309	LXX	0 12 6	32	
170	IIIXXX	7 10 0	-27"		310	LXIX	0 12 6	33	
171	- IX	4 5 0	33		334	XXXV	1 5 0	yard.	
172	22.	3 5 0	,,		336	LXX	0 5 6	each.	
173	33	5 0 0	",		341	LXVIII	0 3 6	22	
174	n	3 15 0	,,,		342	21	0 2 0	77	
175	XIX	0 2 0	19		343	.22	0 1 6	79	
176	XIII	5 15 0	,,		344	.11	0 1 0	12.	
177	22	6 15 0	21	1	346	LXXVI	0 0 6	-22	
178	125	6 0 0	"		346в	29	0 0 6	233	
179	XIIIA	6 5 0	15		348	LXIIA	0 2 0	yard.	
180		6 10 0	m.		349	- 39	0 4 6	27	
181	32	6 5 0	21		865	LXXIV	0 8 0	each.	
182	XIVA	5 0 0	>>		368	LXXV	0 1 6	22	
183	31	3 5 0	.27		373	LXV	0 8 6	yard.	
184	.55	5 5 0	,, -		384	LXXVII	0 0 6	each.	
185	XXIII	1 10 0	**		399	LXI	0 2 6	yard.	
- 186	21	- 1 0 0	31		400	2).	0 2 6	9 %	
187	25	6 5 0	37		401	,,	0 2 6	53.	
188	22.	8 5 0	33		402	39	0 2 0	53.	
189	22	6 5 0	31		409	LXXVII	0 0 6	each.	
190	IXA	8 5 0	65		410	,,	0 0 6	,,	
191	27	1 10 0			417	XXXVII	0 18 0	yard.	
192	37	1 10 0	,,,		418	LXIX	0 8 0	each.	
			-			-			

No. of Design.	Plate.	Price.	Per.	Remarks,	No. of Design.	Plate.	Price.	Per.	Remarks.
432	TXA	£0 5 6	yard.		584	LXXVI	£0 3 6	e, li	
438	LXXIV	0 9 0	each.		591	3.5	0 4 6	313	
447	LXV	0 3 6	yard.		592	LXXI	0 4 0	J)	
418	LXIX	0 8 0	each.	,	593	. 39	0 3 0	,,,	
451	27	· 0 6 6	21		594	LXXII	0 2 0	27	
452	LXXX	<b>3</b> 8 0	3,		596	$J_iX$	0 6 0	yard.	
457	XXXVII	<b>0 16</b> 0	yard.		600	LXVI	0 3 0	39	
459	LIV	0 7 0	25		600в	LXXI	0 4 6	each.	
460	LIV	0 8 0	72	•	601	99	0 4 0	yard.	
461	· · · · · · · · · · · · · · · · · · ·	. 0 10 0	,,,		608	XLIX	0 0 10	sq.foot.	
465	LX	0 6 0	,,		613	LXXIV	0 2 6	each.	
469	LXX	0 15 0	each.		614	$\left\{ \begin{array}{c} " \\ LX \end{array} \right\}$	0 2 6	1 99	
470	37	2 5 0			615	LXXV,	0 1 6	33	
471		0 8 0	27		616	XLV	0 6 6	yard.	
505	LXXV	0 9 0	37	» **	617	LXXVII-	0 1 6	each.	
528	XLIA	2 10 0	youd		617B	22	0 2 0	23	
			yard.		624	XLV	0 4 0	yard.	
525	LXI	0 3 0	29		625	LXXI	0 3 6	each.	
526	97	. 0 2 0	27		627	XLV	0 3 G	yard.	
527	75	0 4 6			641	VIII	2 10 0	each.	
535	19	0 6 6	1 21		642	LX	0 1 '6	91	
537	3 7	0, 2 0	27		645	IIIAXXX	1 10 0	yard.	,
544	<u>}</u> ,	0 1 6	21	-	646	37	0 15 0	57	
545	Ð	0 2 6	- 11		647	27	0 15 0	57	
546	***	0 3 0	) )1		652	ZIXXX	, 1 5 0	21	
550	IIVXXXX	0 17 0	2.3	]	653	LIX	0 7 0	27	
551	XLIA	2 10 0	1		656	LXXII	0 4 0	each.	
553	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 10 0		1	657	} { 23	0 5 6	22	
554	22	2 5 0	each.		658	XLV (	0 3 0	yard.	
555	IIXXX	0 15 0	*	! /	660	LIX	0 7 6	23	
557		0 8 0	21	•	664		0 15 0		
559			2.2		665	1	0 14 0		
568	IXXXII	0 17 0	39		666	XXXXIX	1 15 0	yard.	
	IIVXXX		1		667	LIV	0 5 0	ļ n	
578	LIII	2 0 0	each.		674	XXXXIX	2 10 0	. ,,	
582	LXXIV	0 2 0	27		676	1	0 0 6	ı	
588	LXXV	0 1 0	+9		678	XLII	0 2 0	yard.	

. . . . . . .

685	No. of Design,	Plate	Price,	Per,	Remarks.	No. of Design	PIr te	Pres	Per	Remarks,
687	685	FXXIX	£2 0 0	each		748	LXX11	£0 5 6	each	
688 LXXVII	686	4.4	$2 - \alpha - \alpha$	**		740	I.XXVI	0 - 6	44	
	687	64	2 10 0	51		747	XLV	υ , 6	44	
Column   C	688	LXXVII	0 ( 6	41		7.49	XXXVIII	1 18 0	79	
Column   C	((5,)	TXXII	) 3 €	**		750	XXXXX	1 1) 0	+1	
692	691	LXVIII	0 I 0	**	*	751	LXIII	0 10 0	44	
Cold		9.5	0 2 6	15		752	XXXVIII	2 5 0		
Color   LXXII						753	XLI	3 0 0		
697 LANVII	1						ΓΖΗ			
698 LXXI				,						
Total				11						
702										
768         . 6 2 0         759         XLV         0 14 0           704         LXXVIII         1 a 0 each         765         LXXVIII         1 a 6 cach           708         LXXIX         12 0         766         XLV         0 5 0 yard           712         LVIII         1 a 0         766         XLV         0 5 0 yard           713          6 0         770         XLV         0 5 0           714          0 7 0         771          0 0 0           715          0 8 0         771          0 12 0           717         LXVII         0 2 0 each         774          0 4 0           718          1 0         775          0 3 6           710         LXXVI         2 0          776          0 11 0 each           710         LXXVI         2 0          776          0 11 0 each           720         LXII         8 0 yard         779         LXVI         0 a 0 yard           721         LXIVI         7 0 cach         781				7.17						
704         LXXVIII         1         0         each         765         LXXVII         1         6         cach           708         LXXIX         12         0         766         XLV         0         5         0         yard           712         LVIII         1         0         4         0				71					**	
ToS   LXXIX									**	•
712         LVIII         7.6         yard         767         LXXII         0.15         0.           713         0.         6.0         0.         770         XLV         0.5         0.           714         0.         0.7         0.         771         0.         0.6         0.           715         0.         0.8         0.         773         0.         0.12         0.           717         LXVII         0.2         6         each         774         0.         0.4         0.           718         0.         1.0         0.         775         0.         0.8         6         0.           710         LXXVI         0.         0.         776         0.         0.14         0.         each           720         LXII         3.6         yard         779         LXVI         0.         0.         6         0.           721         LXXIV         0.8         0.         781         0.         0.         0.           722         LX         0.3         0.         782         0.         0.         0.           729         LX         0.         0.									cach	
713						766	XLV	0 5 0	yard	
711 0 7 · 771 0 · 6 715 0 12 0 717 LAVII 0 2 6 each 7774 0 4 0 718 1 0 7775 0 8 6 7776 0 11 0 each 779 LAVI 0 2 0 yard 779 LAVI 0 2 0 yard 721 {LXXVV				_		767	LXXII	0 15 6	54	
715						770	XLV	$0 - 5 - \epsilon$	**	
717 LAVII 0 2 6 each 774 0 4 0 718 1 0 775 0 3 6 710 LXXVI  2 0 776 0 11 0 each 720 LXII				15		771	44	0 6	3*	
718				*1		773	*4	0 12 0	**	
71.0 LXXVI				each		774	**	0 4 0	44	
720       LXII       3 6 yard       779       LXVI       0 5 0 yard         721       {LXXIV} {LX}       7 0 cach       78 NLV       0 6 0 c          725       XLV       0 8 0 c       781 cach       0 4 0 c          726       LX       0 3 6 c       782 c       0 5 6 c          727       LIII       1 10 0 c       783 c       0 2 6 c          729       LX       0 c 1 c       781 c       0 3 6 c          729       LX       0 c 1 c       786 c       0 3 0 c          780       LXIV       0 6 c yard       786 c       0 4 0 c          781       LXXVII c       0 1 c each       787 c       0 15 0 each          785       LXXIII c       0 5 c        788 c        0 16 0 c         789       XXXVI       0 10 c       yard       789 c        0 5 0 c         711       LX       0 4 0 c        790 c        0 5 0 c						775	**	0 3 6	4.9	
721 { LXXIV						776	4 *	0 11 0	each	
725       XLV       0       8       0        781        0       4       0          726       LX       0       3       6        782        0       3       6          727       LHI       1       10       0        783        0       2       6          729       LX       0       1        784        0       3       6          729       LXXVI       2       0        785        0       3       0          730       LXIV       0       6       0       yard       786        0       4       0          731       LXXVII       0       1       6       each       787        0       15       0       each         739       XXXVII       0       10       0       yard       789        0       5       0          740       XLV       0       4       0        790        0				-		779	LXVI	() <sub>-1</sub> ()	yard	
726 LX 0 3 6 782 0 5 6 727 LIH 1 10 0 783 6 2 6 729 LX 0 784 0 3 6 785 0 3 6 7298 LXXVI 0 2 6 785 0 3 0 785 0 3 0 780   LXIV 0 6 6 yard 786 0 4 0 787   LXXVII 0 1 6 each 787 0 15 0 each 785 LXXIII 0 5 0 788 0 16 0 789   XXXVI 0 10 0 yard 789 0 8 6 1 740   XLV 0 4 0 790 0 5 0 790 0 5 0						78)	XLV	() (6	7=	
727 LIH 1 10 0 788 6 2 6 729 LX 0 781 0 3 6 7298 LXXVI						781	44	0 4 C	14	
729 LX 0 1 1 751 0 3 6 7298 LXXVI 2 0 785 0 3 0 785 0 3 0 780   LXIV 0 6 1 yard 786 0 4 0 787   LXXVII 0 1 0 each 787 0 15 0 each 785 LXXIII 0 5 0 788 0 16 0 789   XXXVI 0 10 0 yard 789 0 8 6 ! 740   XLV 0 4 0 790 0 5 0							hs	b с 0	-+	
7298       LXXVI       2 0        785        0 3 0          730       LXIV       0 6 0       yard       786        0 4 0          731       LXXVII       0 1 0       each       787        0 15 0       each         785       LXXIII       0 5 0        788        0 16 0          739       XXXVI       0 10 0       yard       789        0 8 6 1          740       XLV       0 4 0        790        0 5 0							**	0 2 6	41	
730   LXIV							**	0 3 6	**	
731 { LXXVII									4.9	
785 LXXIII 0 5 0 , 788 0 16 0 ,, 739 XXXVI 0 10 0 yard 789 ,, 0 8 6 1 ,, 740 XLV 0 4 0 ,, 790 0 5 0 ,,				Ť					44	
739   XXXVI										
740 XLV 0 4 0 790 0 5 0									31	
									*1	
791 0 14 0	I						*>			
	111	171 X	0 0	61		791	11	0 11 0	4 1	

No of Do .gn	Plate.	l°. ,	,	t <sup>3</sup>	Rea ass.	No of D sag	Plate.	Price.	Pa,	Remuks.
792	XLV	ಕೆಂ 6	ì	eaca		877	LXXIV	£0 15 (	cach	
793	.,	0 3	Ð	yard		878	41	0 18 0,	4	
794	* *	0 4	0	eish		850	LHI	3 10 0	,	
705	4.6	0 1	(,	yard		889	LXXVI	() (i) ()	11	
79.	14	(, ,)	0	teca		890	**	0 1 0	14	
797	XLVI	0	6	19		891	LIX	0 5 6	yard	
70%	7.9	0 7	ΰ	**		8.02	LXII	0 - 6 = 0	e 14	
799	+1	G = 7	6	11		893	LXXV	G 1 C	Cach	
860	54	0 7	6	**		899	LXVII	0 3 6	3+	
861	11	( 7	6	16		900	XLVIII	() 2 (	yard	
802	19	0 7	ď	5.0		901	LII	0 10 0	each	
803	* 9	0 7	G	9.9		Qo <u>2</u>	XLVIII	0 5 0	yard -	
801	4 4	) · 4	1	•		503	LXVIII	0 2 0	each	
805	*1	· - 7	6	9.		501	XLVIII	0 1 6	yard	
816	LXXVI	0 1	4	**		905	4.9	6 7 0	-	
817	LXXII	0 5	ij	41		907	LXXI	0 10 1	n anch	
826	FYYI	) 4		**		909	LV		each	
827	13	0 4	0	**				0 ; 0	yard	
828	**	o 6				910	YTVIII	. 6 0	19	
	LXXVII	0 1		*1		911	7 7 7 7 1		•	
8358	1*	0 3		49		911	7 X X X I	2 15 0	•	
887	LXXI	() 4		**		917	LV	0 7 0	71	
840	LXV	0 1.		yard		918	LVI	) ( ( )	**	
811	13	0.15		**		921	1,111	3 0 0	each	
852	LXXII	0 4		each		922	**	0 Pa G	**	
855	,,	0 6		**		923	LXXI	1 5 0	**	
გეგ	LXXI	0 8		4.4		924	LV	0 - 5 = 0	yard	
850	LXXV	() ±		49		928	ZTZIII	0 12 0	cach	
860 	64	0 3		45		933	LXVIII	0 4 6	54	
861	**	0 8		71		934		0 8 6	3.7	
873	YFYIII			•		935	LXIII	0.10 6	yard	
863	*1	0 3		f		940	11	15 0 0	each	
801	LΥ	0 8		71		944 [	ŽĽVIII	0 8 0	75	
866	"	0 6		11		948	LXXVII	0 2 6	7.2	
808	**	1 5		each		948B	13	0 1 6	,,	
8658		0 3		*11		949	XXXIV	t 15 0	yard	
871	11	0 1	0	+1	1	9.0	LXXVI	0 1 0	each	

No. of Design,	Plate	Price	Per,	Remarks.	No of Design	Plate	Price	Per.	Remarks.
951	LXXII	£0 3 6	cash.		1005	XLVIII	£0 :) 6	yard.	
952	**	o 5 c	11		1007	44	0 5 6	19	
953	LXXI	0 3 6	*1		1008	41	0 5 0	31	
954	17	0 6 0	+1		1009	11	0 3 6	17	
960	ХLН	0 3 6	yard.		1010	11	0 5 6	-,	
967	LVI	0 3 0	1+		1011	LIX	0 5 6	**	
962	LXXVII	0 2 0	each.		1013	XLVIII	0 15 0	cach.	
963	FZXI	0 3 0	*1		1014	19	I 0 0	19	
964	LXXII	. 0.18 0	71		1016	LVII	0 8 0	yard,	
965	LXXVII	0 0 6	**		1018	$\Pi Z$	0 4 6	each.	
966	LXXVI	_0 1 0	11		1020	11	0 8 0	**	
968	LXXVII	0 0 0	41		1023	LXXIV	0 1 0	**	
969	XXXVII	1 0 0	yard.		1024	111771	0 6 6	**	
970	LXXII	0 # 6	each.		1025	XLVIII	0 5 0	yard.	
979	XXXII	2 15 0	yard.		1026	17	0 15 0	each.	
980	rk sp	2 5 6	12		1027	11	0 5 0	yard.	
981	LXXII	0 5 0	cach.		1628	11	0 6 0	eacl.,	
982	LXXX	0.11 0	13		1529	71	0 5 0	yard.	
988	19	0 1 6	14		1530	FXXIII	1 10 0	each.	
984		0 12 0	37		1031	XLVIII	0 2 6	ya.d	
985	49 (	0 1 6	19		1032	44	0 4 6	**	
986 1	**	0 18 0	44		1033	34	0 7 0	each.	
987.	11	0 2 0	21		1024	10	0 7 0	*1	
988		1 0 0	**		1085	•		yard.	
989		0 2 0	**		1036	1	0 - a = 0	**	
990		1 0 0	**		1037	XXXV	0.15 0	4.1	
991		0 2 6	19		1038	LVII	0 9 6	-1	
992 +		1 8 0	**		1039	**	0 11 0	21	
998		0 2 (	11		1040		0 10 0	41	
	* j		yard.		1011	M	0 12 0		
1	LXXVII	0 0 6	each.		1042	*4	0 16 0	44	
999	7. T. T.	0 1 0	17		1042B	3.	0 11 0	7	
1000	LV	0 8 0	yard.		1043	11	0 18 0	33	
1002		0 1 3			, 1043в	7.7	0 12 0	11	
			12		1044	11	0 17 0	+5	
1004		0 0 1	"		1044в	11	0 11 0	31	
100%	77.4.1	0 4 0	)હાય.		1045	1.11	0 18 0	19	

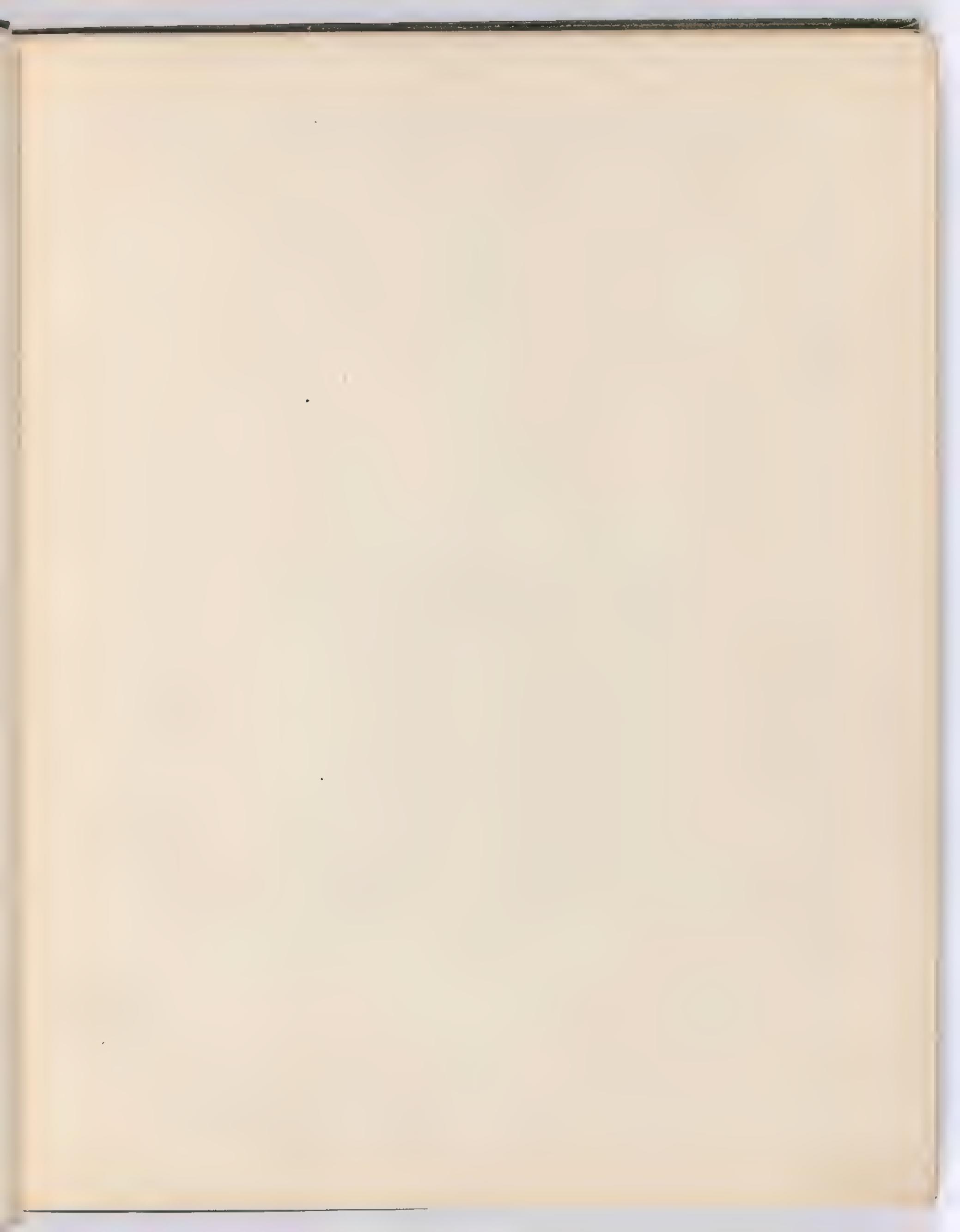
No. of Design,	Plate.	Price.	Per.	Řemarks.	No. of Design.	Plate.	Pr ce	Per	Remaks
1045в	LII	£0 12 0	1 each		1072	LXXV	£0 8 0	each	
1046	35	0 18 0	""		1078	**	0 4 0	ŦŤ	
1046в	19	0 12 (0	,,,		1076	XXXX	0 8 0	yard	
1047	71	0 17 0	,,	* 1	1077	XXX	0 3 0	- +	
1047в	*7	0 11 0	9.1	* *	1078	XXVIII	( 2 0	•	
1048	77	1 0 0	42		1079	11	0 3 0	**	
1049	LI	0 12 0	*1	h	1080	ZZZZI	2 0 0	11	
1050	11	0 7 6	**		1080	5	2 8 0	)	Combined
1051	31	0 4 6	31	*	1081	(		" }	<b>4 4 2 2 4 4 4 4 4 4 4 4 4 4</b>
1052	LII	0 5 0	11		1082	LXXV	0 12 0	each	
1053	LI	0 5 6	91		1083	LXXIV	0 4 0	21	
1054	XXVIII	<b>Ž</b> 10 0	yard		1084	LXXV	0 7 6	49	
1054	5	2 15 0	1	1 Cambinad	1085	LXXVII	0 [ 0	14	
1079	( "	2 10 0	" }	Combined	1086	77	0 1 0	17	
1055	19	1 4 0	41	-	1087	29	0 1 6	11	
1055	5	1 8 0	1	Combined	1088	LXXVI	0 1 6	*1	
1078	1	4 0 0	′ ] "∫	Compared	1089	71	0 1 6	1+	
1056	11	1 0 0	,,		1090	**	0 1 0	**	
1057	XXIX	0 14 (	37		1091	ZLVIII	0 2 0	yard	
1057	5	0 18 0		Combinal	1092	#4	0 2 6	31	
1076	177		" }	Combined	1095	I	100 0 0	each	
1058	23 .	1 8 (	99		1096	LXV	0 15 6	yard	
1059	33 ,	- 1 5 (	,,		1107	IXXX	2 0 0	**	
1060	XXX	1 10 0	12	*	1109	FXIX	0 18 6	each	
1060	5	1 15 (	$\downarrow$	011	1110	PXAIII	0 1 6	4.0	
1077	1	,	′   ° §	Combined	1111	39	0 1 6	11	
1061	23	1 5 0	)   ",		1111B	32	0 1 0	**	
1062	22	1 10 (	,,		1112	XXXV	0 14 0	yard	
1063	XXVIII	0 5 0	each		1113	LXVIII	0 1 6	each	
1064	XXIX	0 8 (	) 39	*	1114	21	0 1 ;	4.9	
1065	37 1	0.8 (	)   "		1115	19	0 1 6	21	
1066	11	0 6 (	,,		1116	LXVII	0 4 0	,,,	
1067	XXX	0 5 (	) ,,		1117	44	0 2 6	99	
1068	XXXVI	0 16	yard		1118	49	0 2 0	12	
1069	77	1 0 0	,,		1119	FXAIII	0 3 0	12	
1070	TXXIA	0 4 (	each	1 .	. 1120	.,	0 1 0	7 77	
1071	LXXV	0 4 (		1	1121	LXIX	1 - 5 = 0	44	

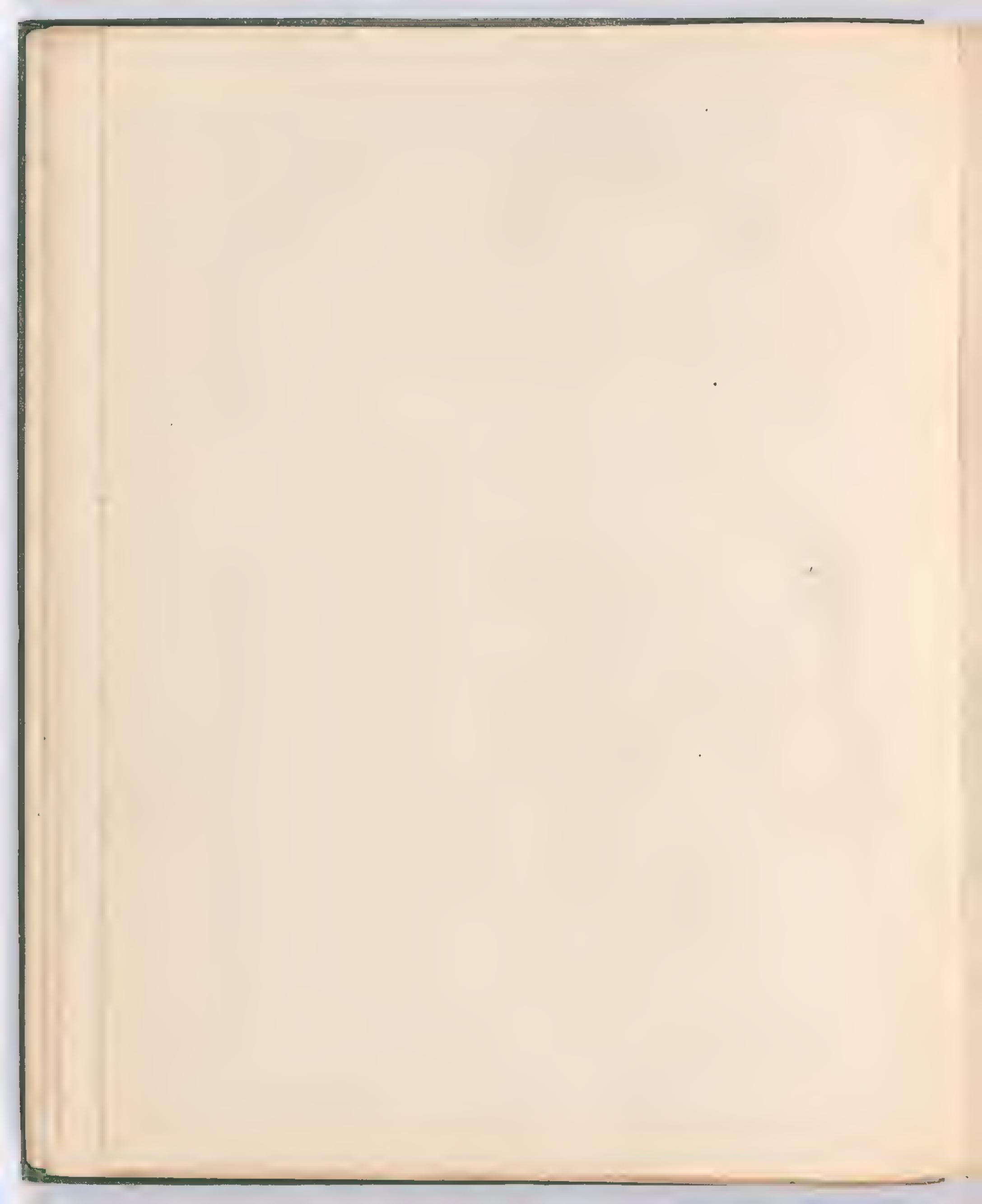
40 1 0 1 1<sub>2</sub> 7 7

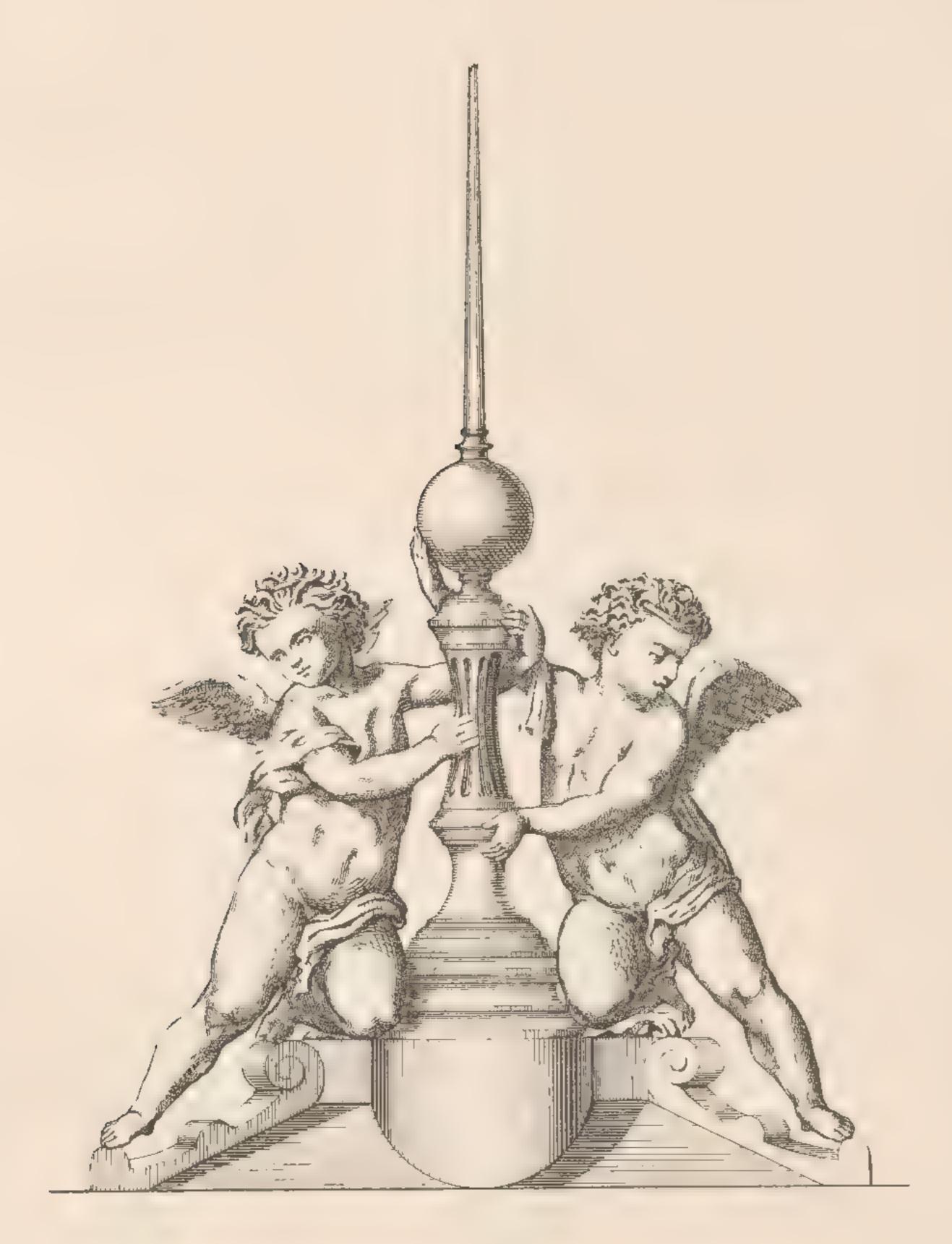
T) is	Paro	.Price.	Per.	Remarks.	No. of Design.	Plate.	Price.	Per.	Remárks.
1122	LXVII	£0 2 6	t each	1	1829	XXXIII	£0 12 0	yard	
1173	44	6 - 2 = 0	13		1.330	XXXV	1 15 0	++	
136	LXXVII	0 - 2 - 6	11		1332	ZZZZIV	1 5 0	11	
Han	**	0 , 0	44		1333	XXXI	I 15 0	11	
Hai	44	· 2 · (	3.9		1355	LX1X	T 5 0	each	
1157	LAXVI	( <u>2</u> 0	11		100.)	L1X	0 8 0	yard	
.138	14	( 2 €			1312	19	0 ± 0	19	
135	* 4	$0 - 2 - \epsilon$	•1		1345	LXXIII	5 5 0	each	
1741	LXXVII	0 0 6	1 99"		1846	XLII	20 ← 0	יינ	
11+3	ş÷	0 0 6	,,	•	1347	XLIII	( 8 0	11	
1143	LXXVI	0 1 6	1 ,,	1	1348	LXVIII	0 5 0	45	
11+1	LXXVII	0 0 6	21		1.019	2.9	$\sigma = 2 - 6$	**	
I 1 +-1	LX	0 9 0	yarJ		10	21	0 - 2 = 0	17	
11 ;	LXXVII	() ) ( <sub>j</sub>	each		1351	45	0 1 6	żs	
11.8	LXXVI	0 1 0	32		1358	XXXV	2 0 0	yard	
1150	LXXIV	0 1 6			1363	LXIV	0 8 0	33	
1151	41	$\alpha = 1 - 0$	35		1366	LXXIII	0 18 0	each	
117.	FZIA	0 0	yard	)	1367	72	0 15 0	33	
1494	$\Gamma Y Y$	0 3 6	each	,	1869	XXXIII	1 15 0	yard	
.215	XLIb	G 0	yard		1370	LXVIII	0 6 6	each	
44,7	LXVII	0 17 0	each		1371	21	$0 - \hat{\sigma} = 0$	,,	
11.42	. FXXAI	0 0 6	9,		1872	LXVII	0 1 0	*2	
(273)	LXVIII	0 8 0	22	•	1373	TXIX	6 10 0	31	
1251	LXVII	0 15 0	27	-	1874	LXX	0 6 6	91	
1287	XLII	1 15 0	19		1375	+1	0 7 6	91	
1288	÷4	5/15 0	11		1376	49	0 5 6	,,	
1291	LXXIII	0 8 0	22		1377	23	6 U U	31	
1296	LXVII	0 15 0	21	4	1379	LXVII	0 1 6	31	
1797	*4	0 12 0	15		1385	HIXXX	3 0 0	yard	
1298	**	6 Iz 6	†) I	1	1391	LXXIII	0 5 0	eac i	
1299	19	0 3 6	21		1892	TXX	0 8 0	>>	
1300	21	0 12 0	29		1393	LXVIII	0 8 6	) + ·	
1301	"	0 15 0	35		1394	XLIII	0 6 6	yard	
1302	31	0 3 6	22		1395	22	0 15 0	37	Inclines to right.
1303	LYIX	2 15 0	>>		1396	22	0 15 6	79	Inclines to left.
1306		3 0 0	73		13.7	**	5 0	42	
1507	LZZ	1 15 0	27		1398	51	17 10 0	er ch	

No. of Design	Plate	Price.	Per. Remarks.	No. of Design.	Plate.	Price.	Pet.	Remai ks.
1809	\LIII	£0 4 0	yard	1684	XLIE	2 5 0	each	
1450	XXXIV	1 15 0	4.9	1685	2+	5 0 0	yard	
1451	4.9	1 5 0	<b>5</b> 5	1686	29	4 0 0	each	
1458	XL	3 0 0	3.5	1687	XLIc	3 10 0	luq	
1.51	41	1 15 0	99	1688	,,	3 10 0	4.9	
1455	* *	2 5 0	5 9	1689	9.1	4 10 0	each	
1488	LXIIA	0 3 0	a 11	1690	XLID	6 5 0	**	
1489	19	0 2 6	d 19	1700	I IA	50 0 0	**	
1490	5-4	0 8 0	29	1701	] 31	j 50 0 0	. ,,	
1491	71	0 2 6	92	A	LXXXVII	3 10 0	**	
1492	11	0 8 0	39	B	,cv11	3 10 0	u	
1493	* 1	0 3 0	13	C	LXXXVII	3 15 0	)1	• .
1686	**	0 9 6	59	D D	XCIV	4 10   0	,	
1687	* 7	0 8 0	23	E	XC	6 10 0	**	
1638	TZI	0 4 6	**	F	CVI	6 10 0	21	,
1639	,	0 6 6	29	G	CIV	6 -0 0	1 9	
1640	14	0 11 0	53	H	XCII	5 10 0	٠	
1641	32	0 4 6	53	į I	CI	6 0 0		
1642	13	0 4 0	<del>)</del> 9	J	XCVII	8 5 0	19	
1043	21	0 9 0	99	K	CIII	1 10 0	7.7	
16+4	<b>P</b> 1	0 6 0	24	L	XCI	2 5 0	54	
1845	43	0 5 0	19	M	CVIII	3 5 0	44	
1046	**	0 1 0	32	ļ N	YCI	2 10 0	17	
1647	91	0 1 0	11	0	XCIX	1 0 0	21	
1648	49	0 2 6	**	P	CAIII	3 5 0	19	
1649	1)	0 1 6	31	Q	CV	2 5 0	-1	
1650	**	0 1 6	37	R	93	4 15 0	1	
1651	>1	0 1 6	17	B	XCVII	8 15 0	41	1
1052	94	0 1 6	±1	Т	LXXXIX	4 0 0	**	
1059	71	0 1 0	## h	U	XGI	<b>3 15</b> 0	. 1	
1654		0 2 6	39	V		1 18 0	15	
1655	13	0 1 6	33	X	XCIII	, 8 5 0		
1679	XLIB	3 10 0	**	1 A' .	LXXXIX	2 10 0		
168	11	1 10 0	each		CXVI	10 0 0		
1681	*7	3 10 0	, yard ,	2 A	CX	2 15 0	41	
1682	-4	2 5 0	each	2 B	C	2 10 0	31	
1083	ZUIE	8 10 0	yard	2 C	CHI	0 15 0	٠,	

No. of Design.	Plate.	Price.	Per.	Remarks.	No. of Design.	Plate.	Price.	Per	Reiav ks.
2 D	XCI	£3 5 0	each.		3 E	CVIII	£1 15 0	each	
2 E	CIII	7 10 0	1 ,,,		3 F	XCVI	0 8 0	23	
2 F	XCV	8 15 0	] 11		3 G	CIII	1 10 0	. 11	
2 G	LXXXIX	6 0 0	,,,		3 H	LXXXIII	5 10 0	17	
2 H	CXI	12 10 0	34	1	3 I	,,	4 5 0	93	
2 I	CH	10 0 0	11		3 J	LXXXIV	6 0 0	31	
2 J	CX.	7 5 0	1,	,	3 K	77	4 0 0	35	•
2 K	xcvi .	3 10 0	13		3 L	LXXXV	5 0 0	31	
2 L	C	4 5 0	J1		3 M	TXXXAI	12 10 0	25	
2 M	LXXXVII	I 10 0	**		3.5	CZ1Z,	8 0 0	n 1	
2 N	XCIX	1 0 0	11		3 T	, ,,	<b>1</b> 0 0 0	22	
20	. CIX	8 0 0	22		′ 3 U	2.7	2 15 0	17	
2 P	ZCAI	4 0 0	21		a V	CXV	3 5 0	31	
2 Q	XCIV	7 10 0	25		3 X ,	>>	2 5 0	21	
2 R	xeviii	3 10 0	43		3 Y	CXVII	4 5 0	23	
2 S	333	7 0 0	21		3 Z	31	2 10 0	21	
2 T	CXIII	2 15 0	27		4 A	CXIV	11 5 0	33	
2 U	XCIX	6 15 0	7.7		4 B	CXII	2 15 0	j.	
2 V	LXXXVIII	3 5 0	13		4 C	25	5 0 0	19	
2 X	xc.	2 15 0	13		4 D	CXVIII	3 15 0	ч	
2 Y	LXXXVIII	3 5 0	1 13		4 E	71	1 2 0	23	
2 Z	(XIII	5 10 0	11	*	4 F	Jy	0 10 0		
3 A	хеш	2 5 0	44		4 G	11	1 10 0		
в В	CIZ	g 0 0	31		H 1	31	0 15 0	44	
3 C	CVII	5 0 0	79		1	III	11 10 0	22	Coat of Arms.
3 ()	XCH	3 5 0	9.1						







N°1095

Scale-One Twentieth full size.

N.B.-In specifying, please quote number and plate.



N:1700

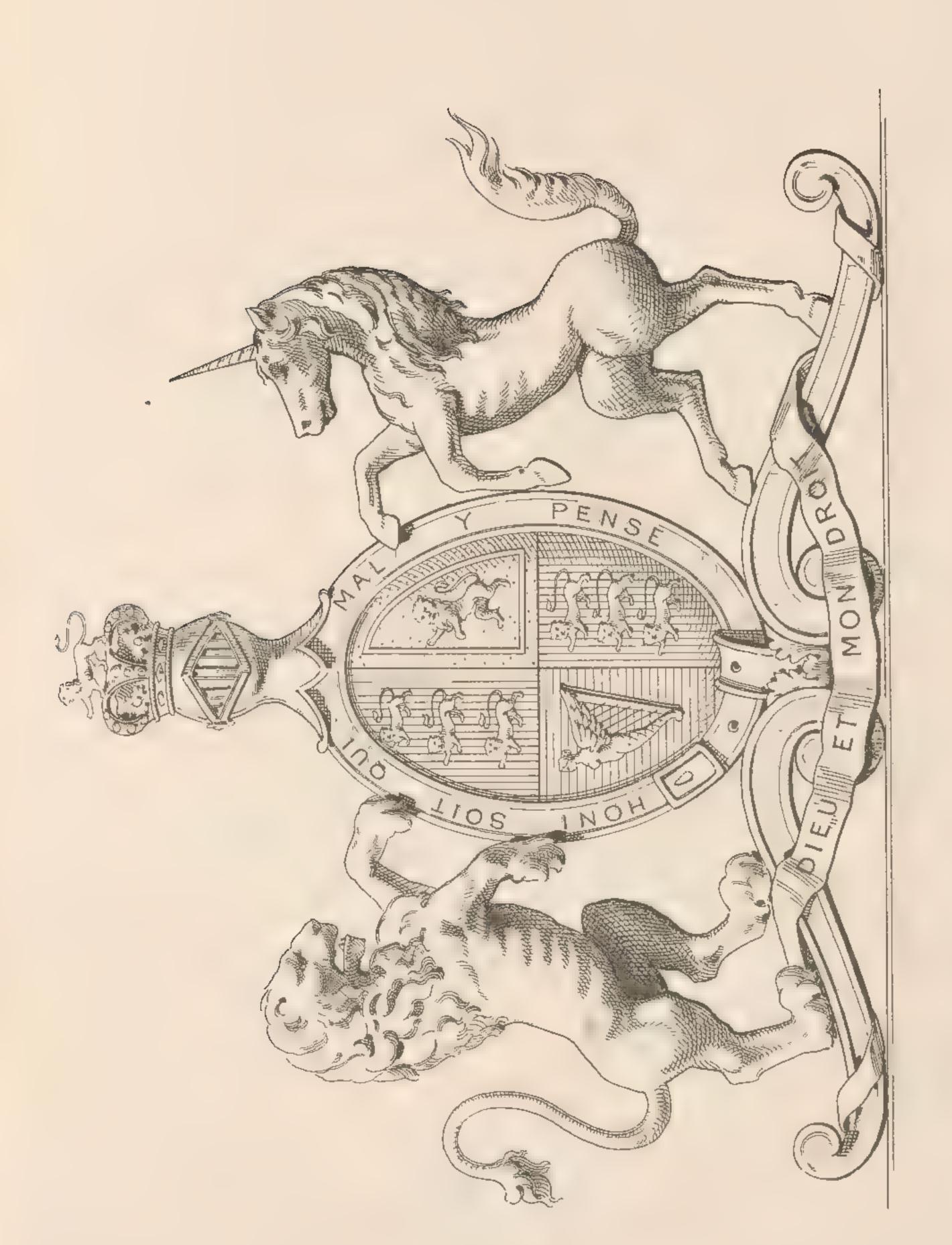
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N.B.-In specifying, please quote number and plate.



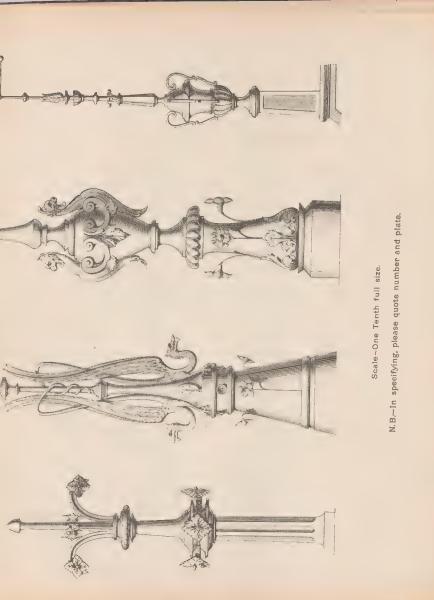
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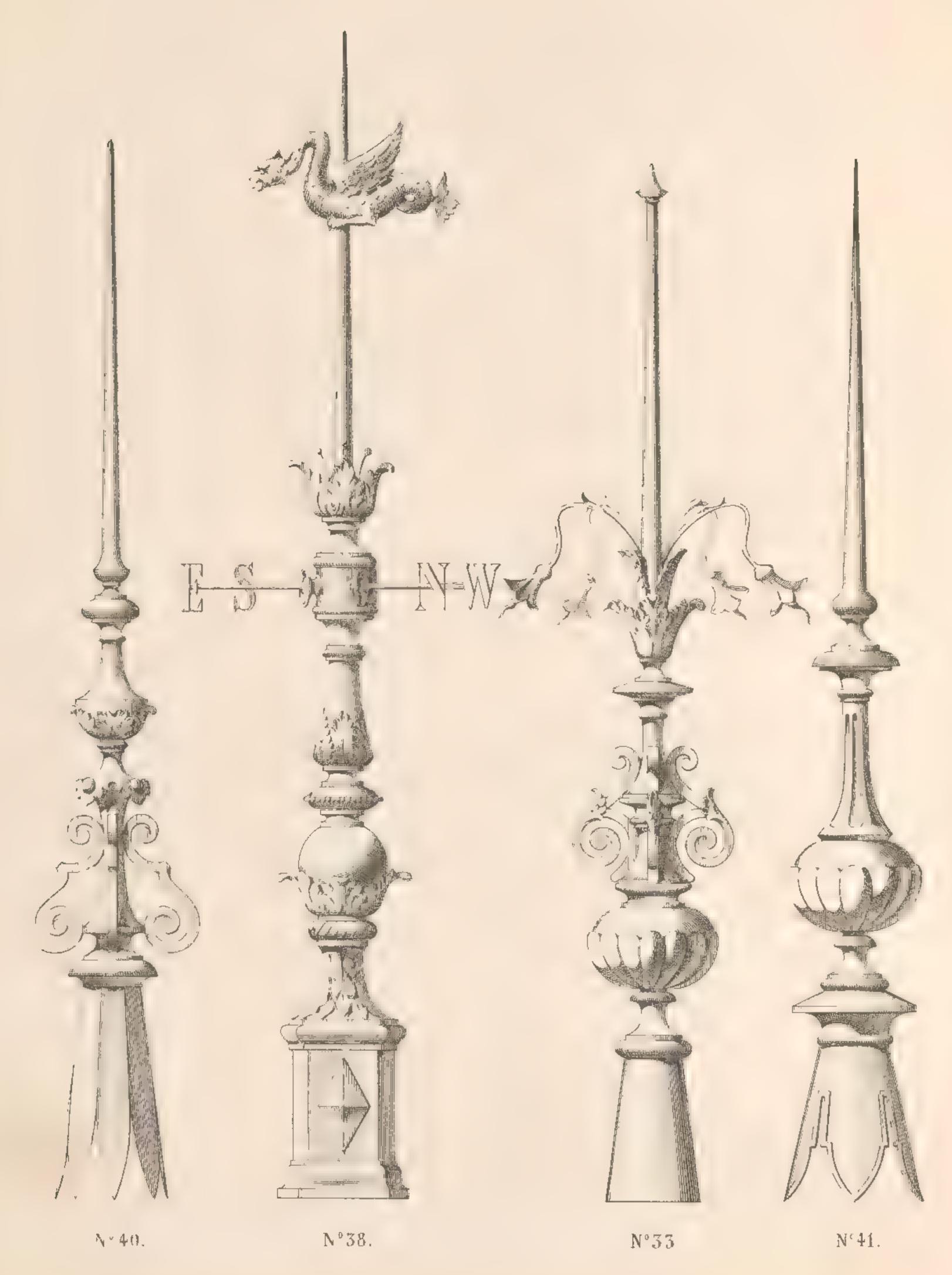
N.B.—In specifying, please quote number and plate.



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N, B.-In specifying, please quote number and plate.

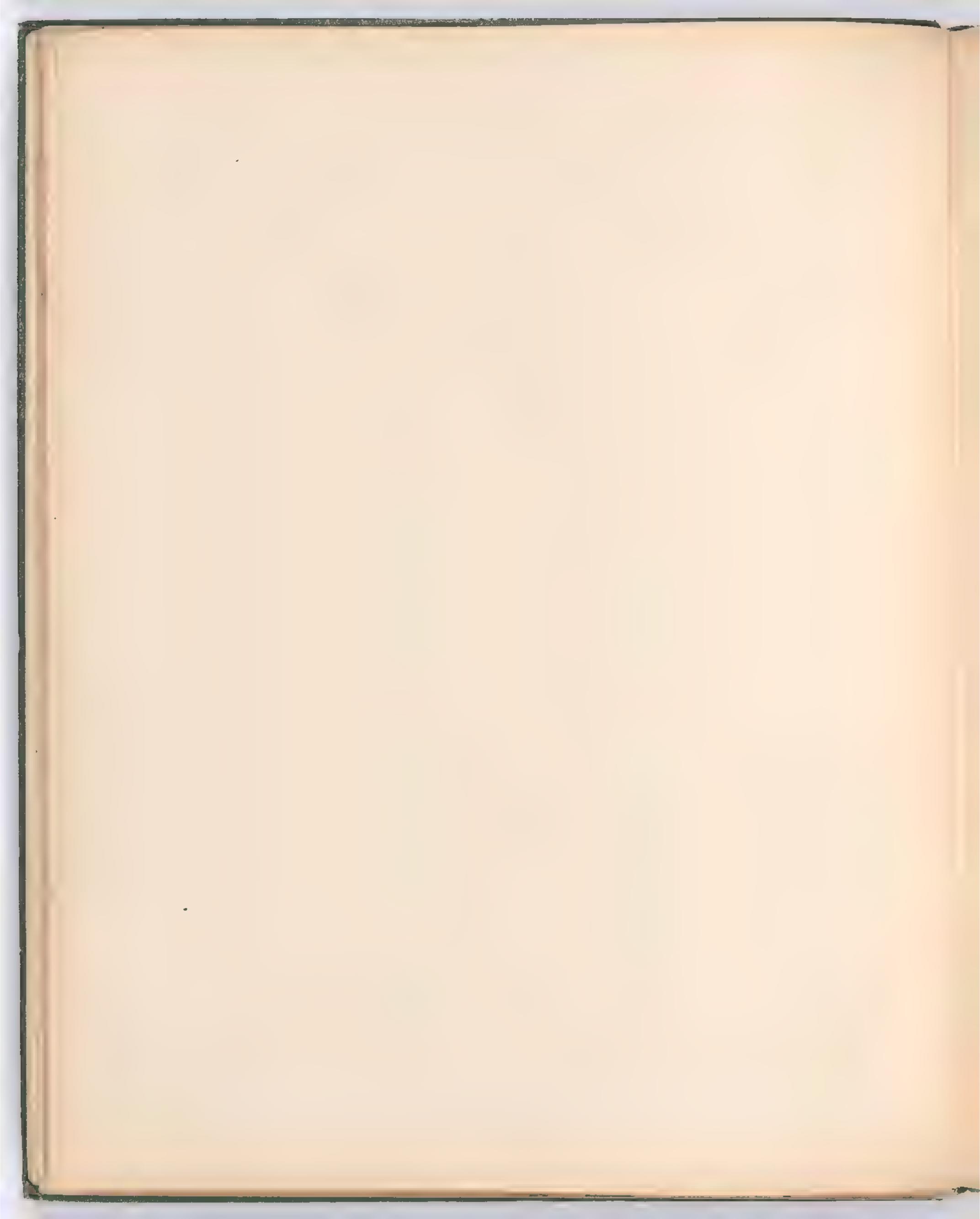


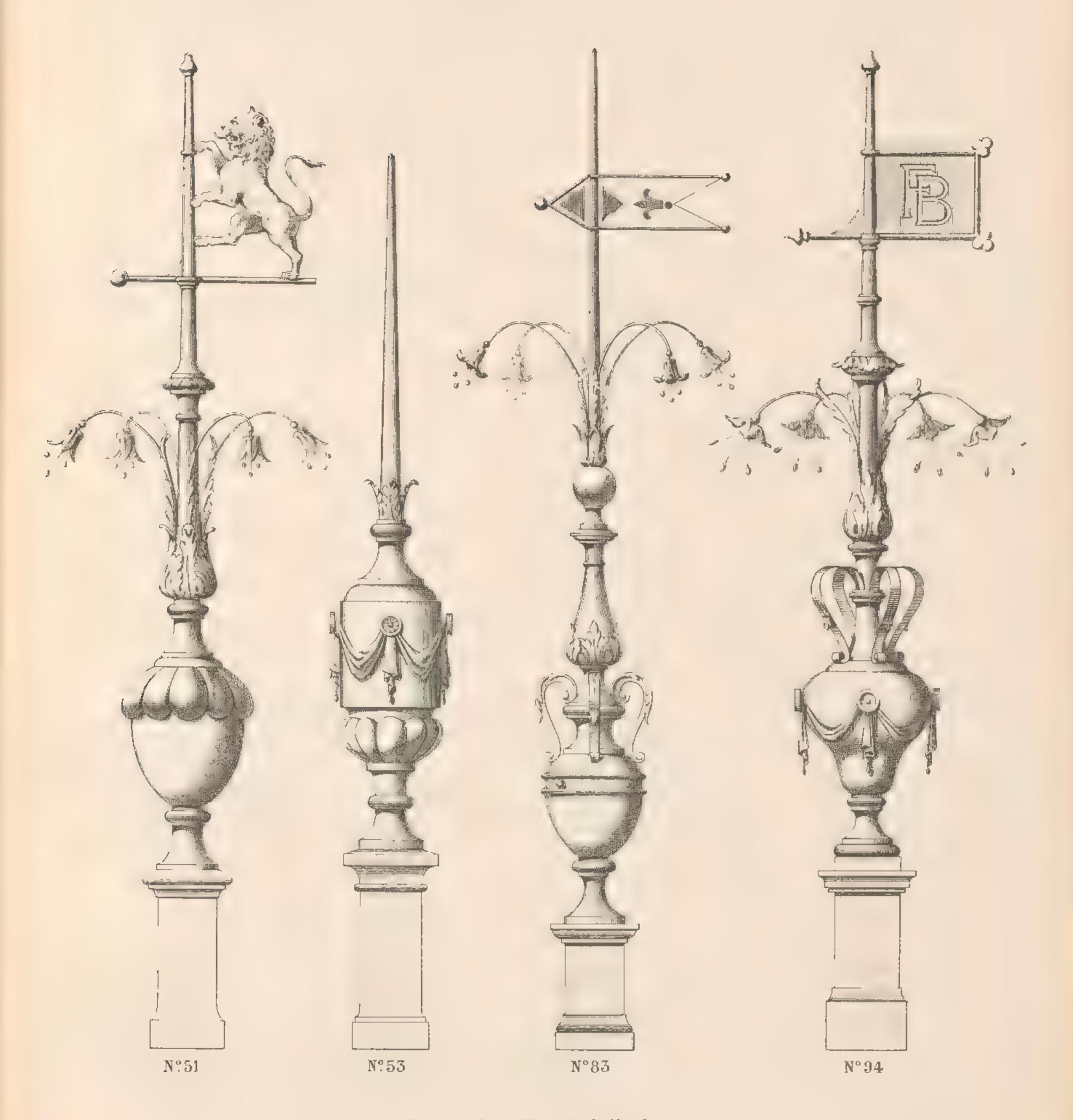


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N.B.—In specifying, please quote number and plate.

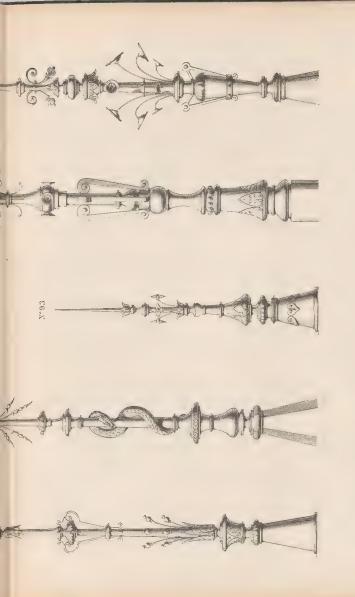






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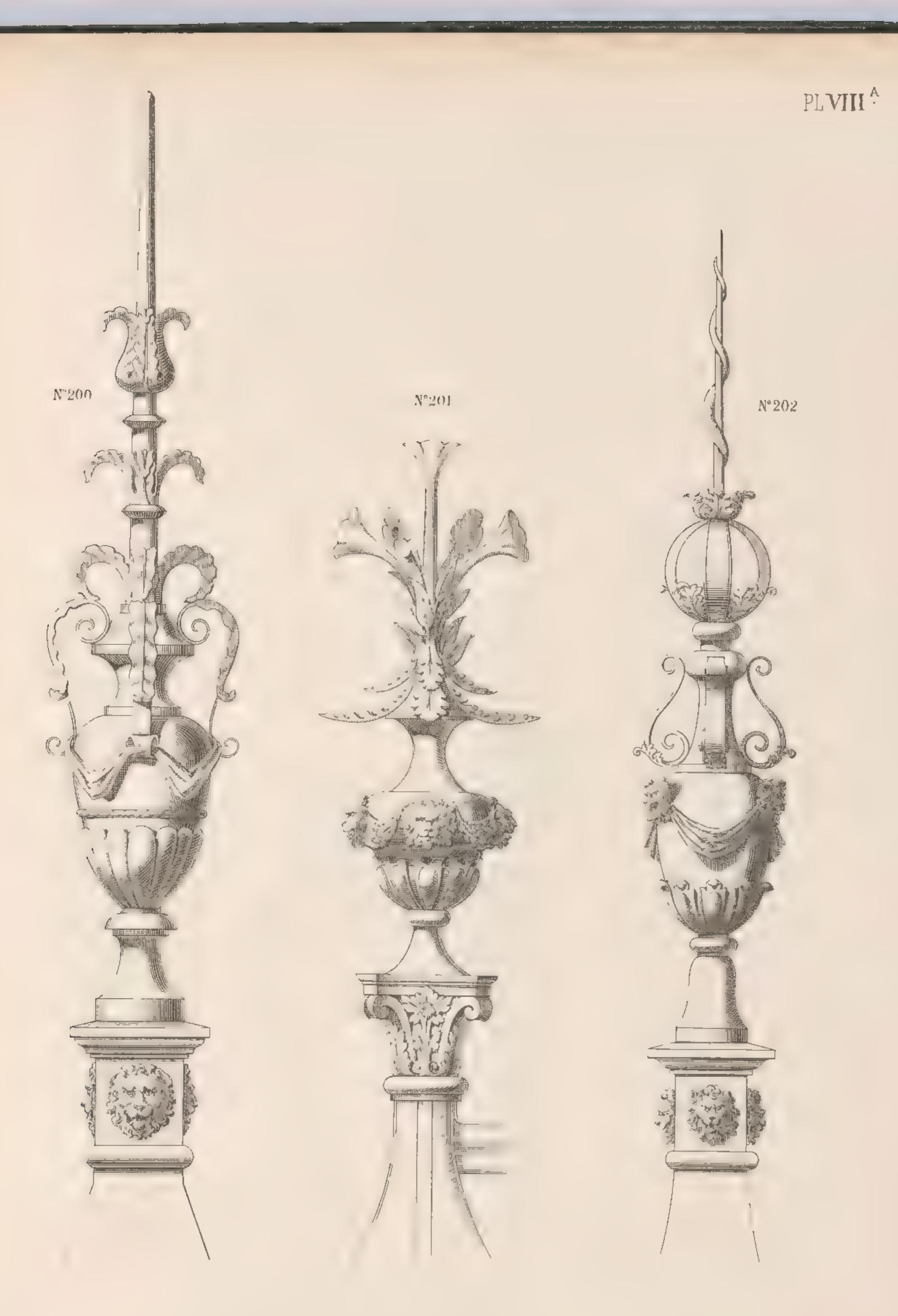
N.B.-In specifying, please quote number and plate.



Soale—One Tenth full size. N.B.—In specifying, please quote number ≋nd plate.

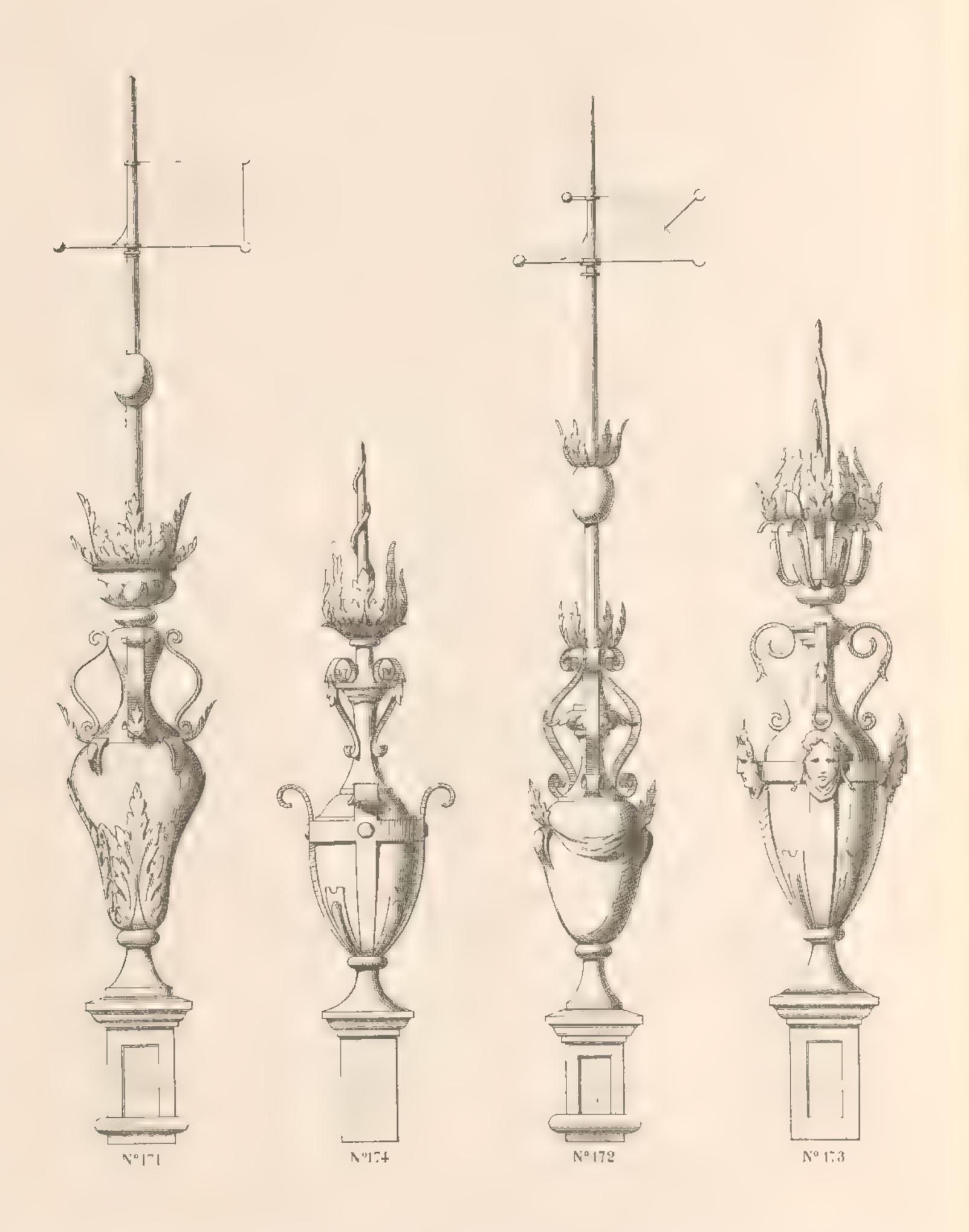
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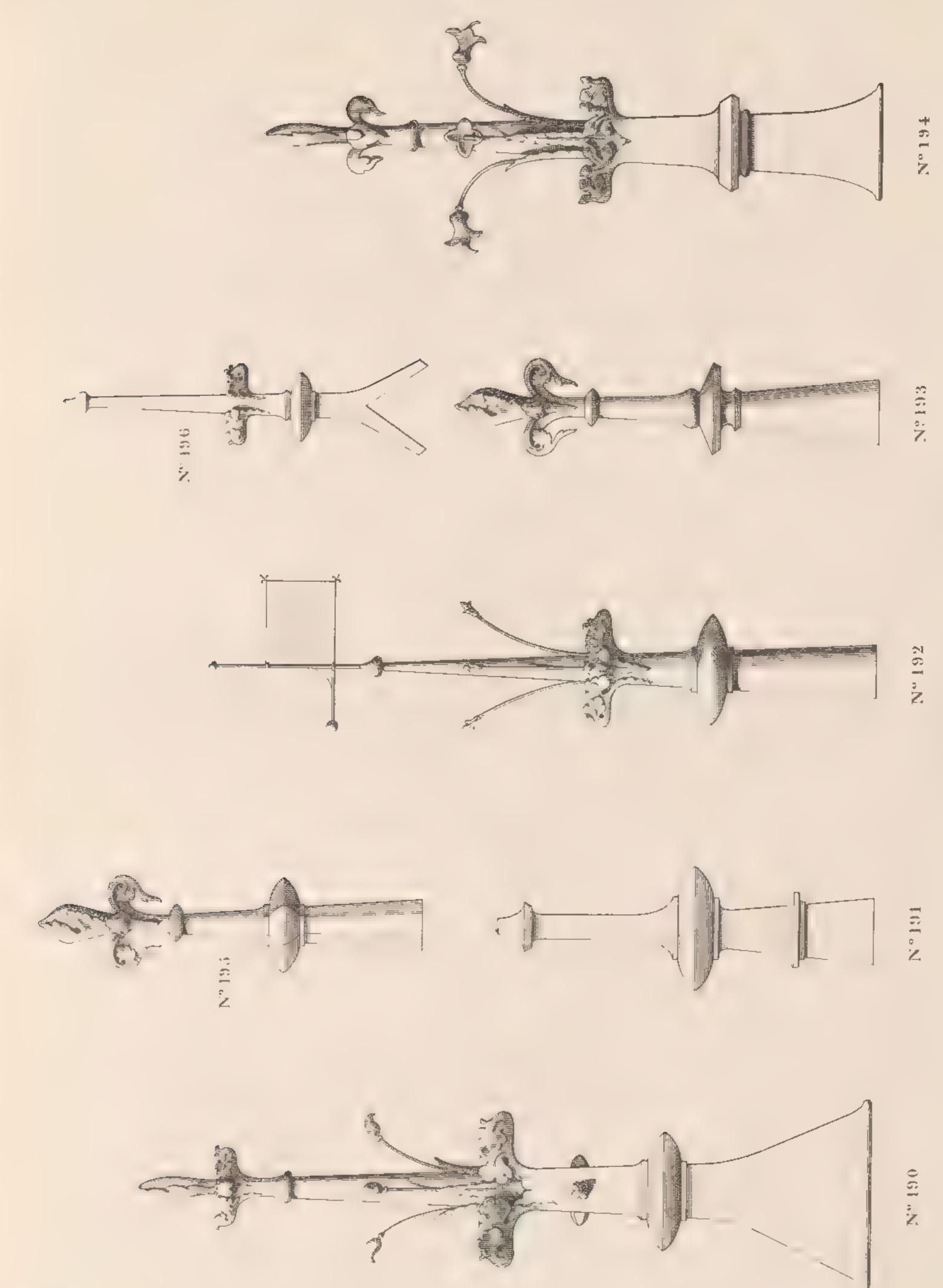
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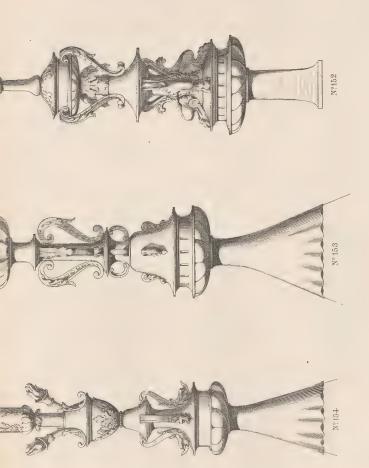


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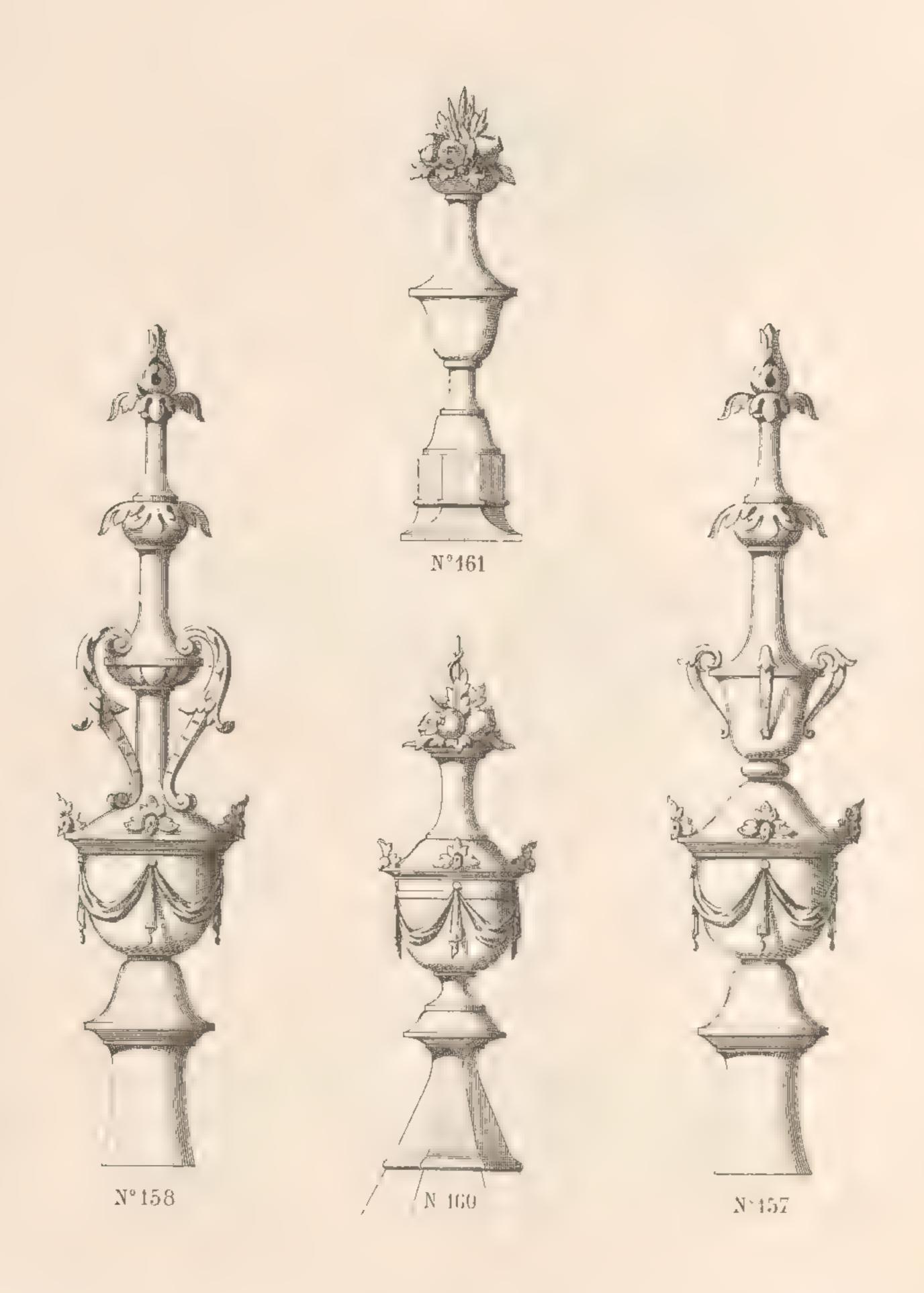


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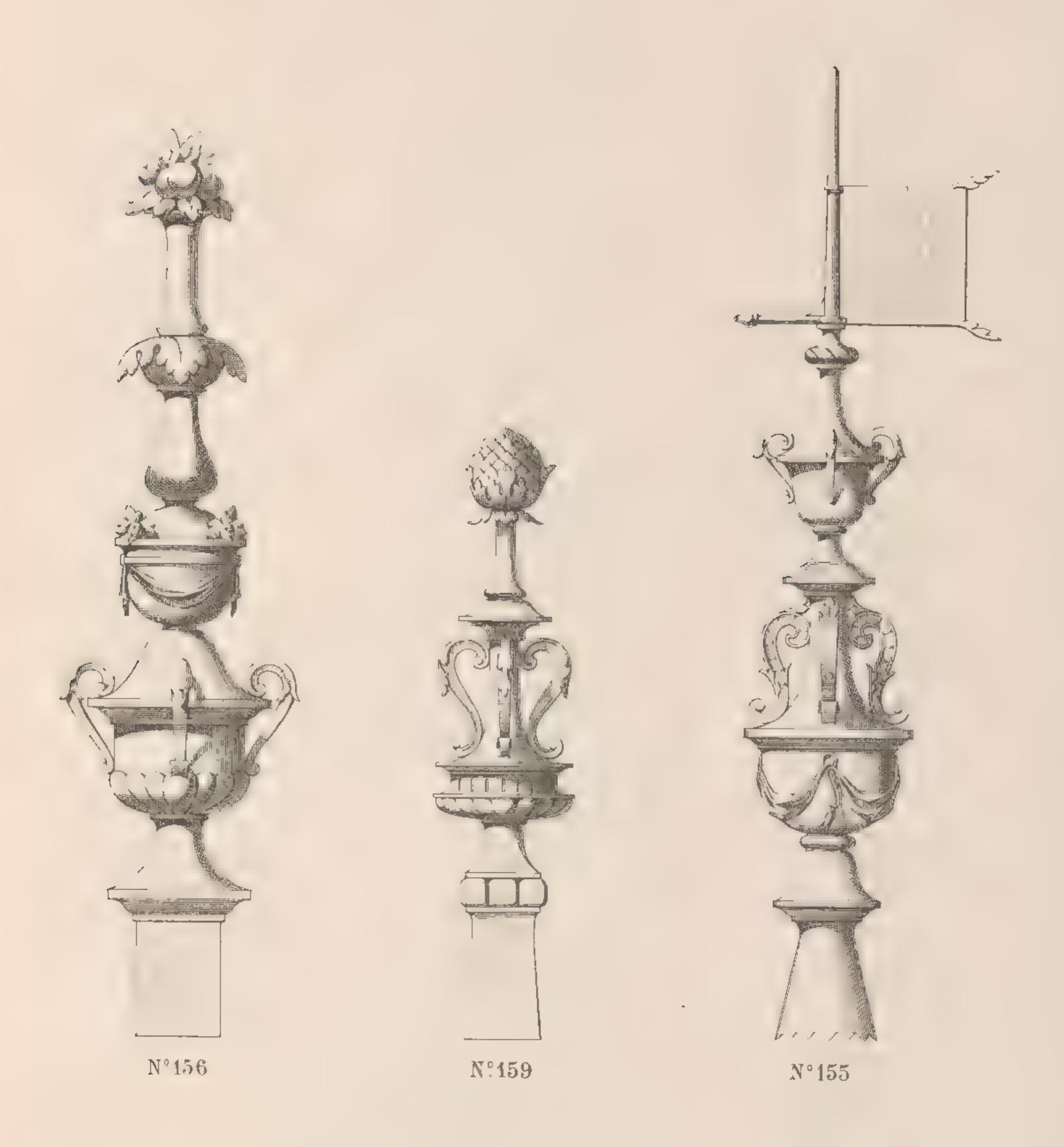


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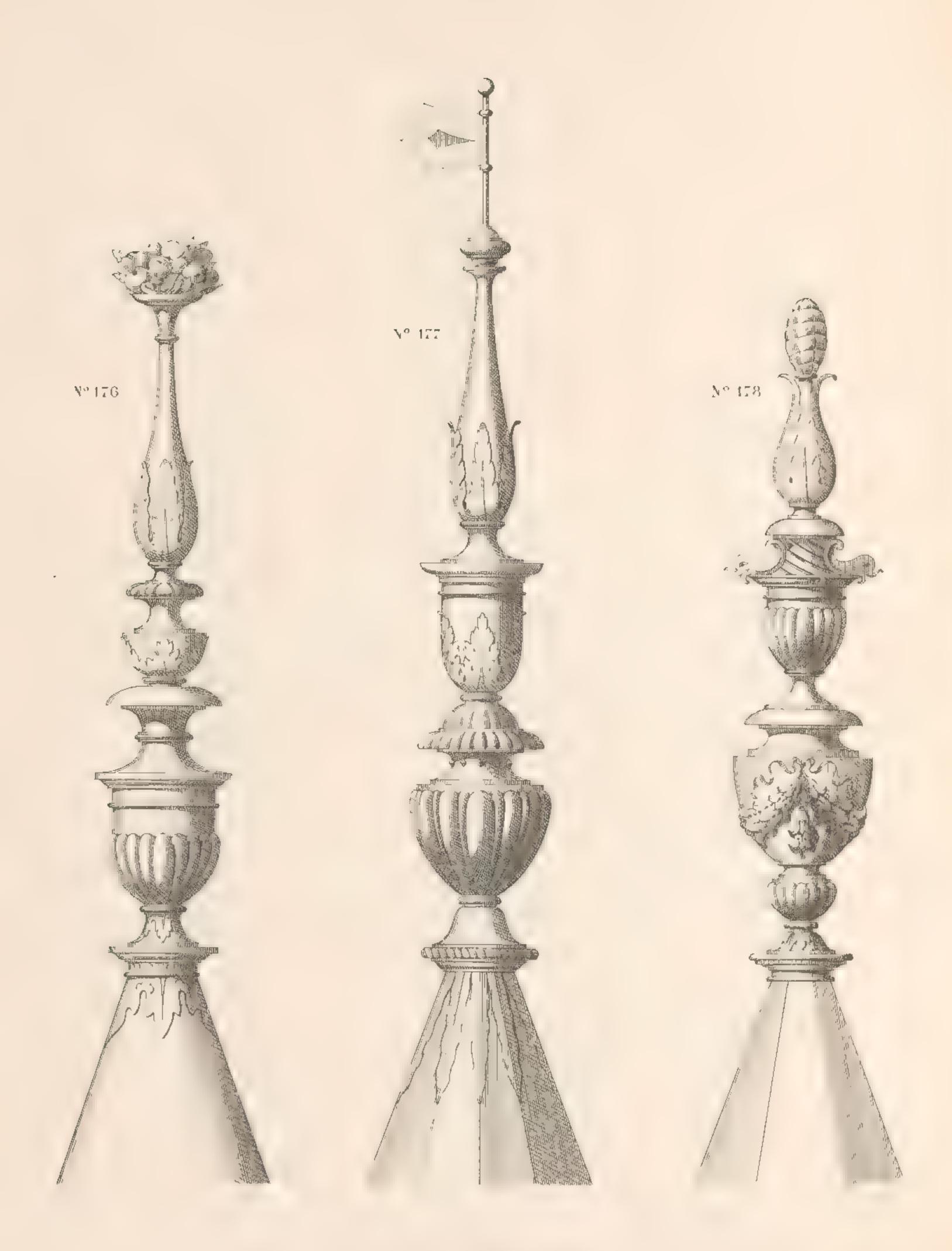
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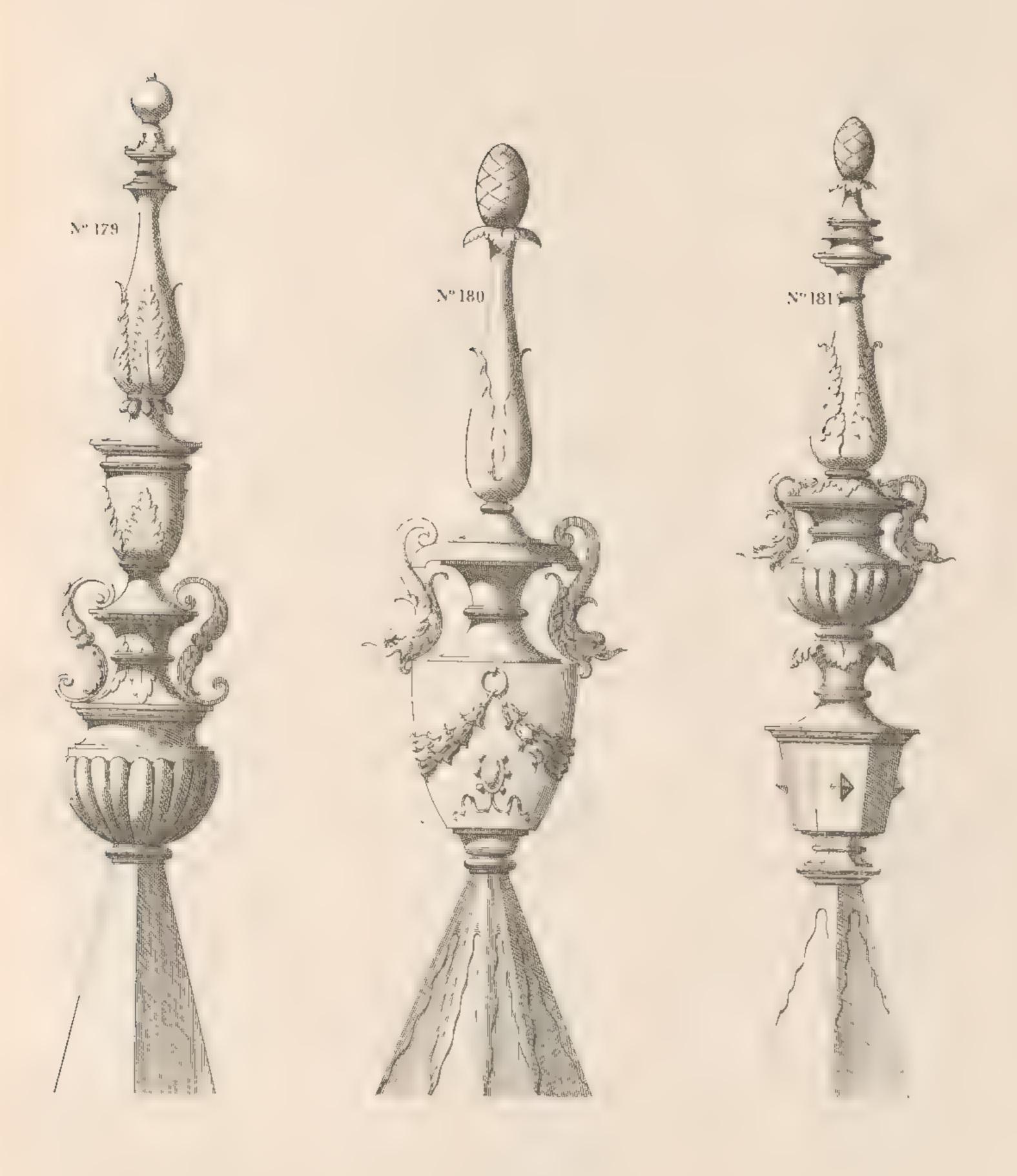
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Scale-One Tenth full size.

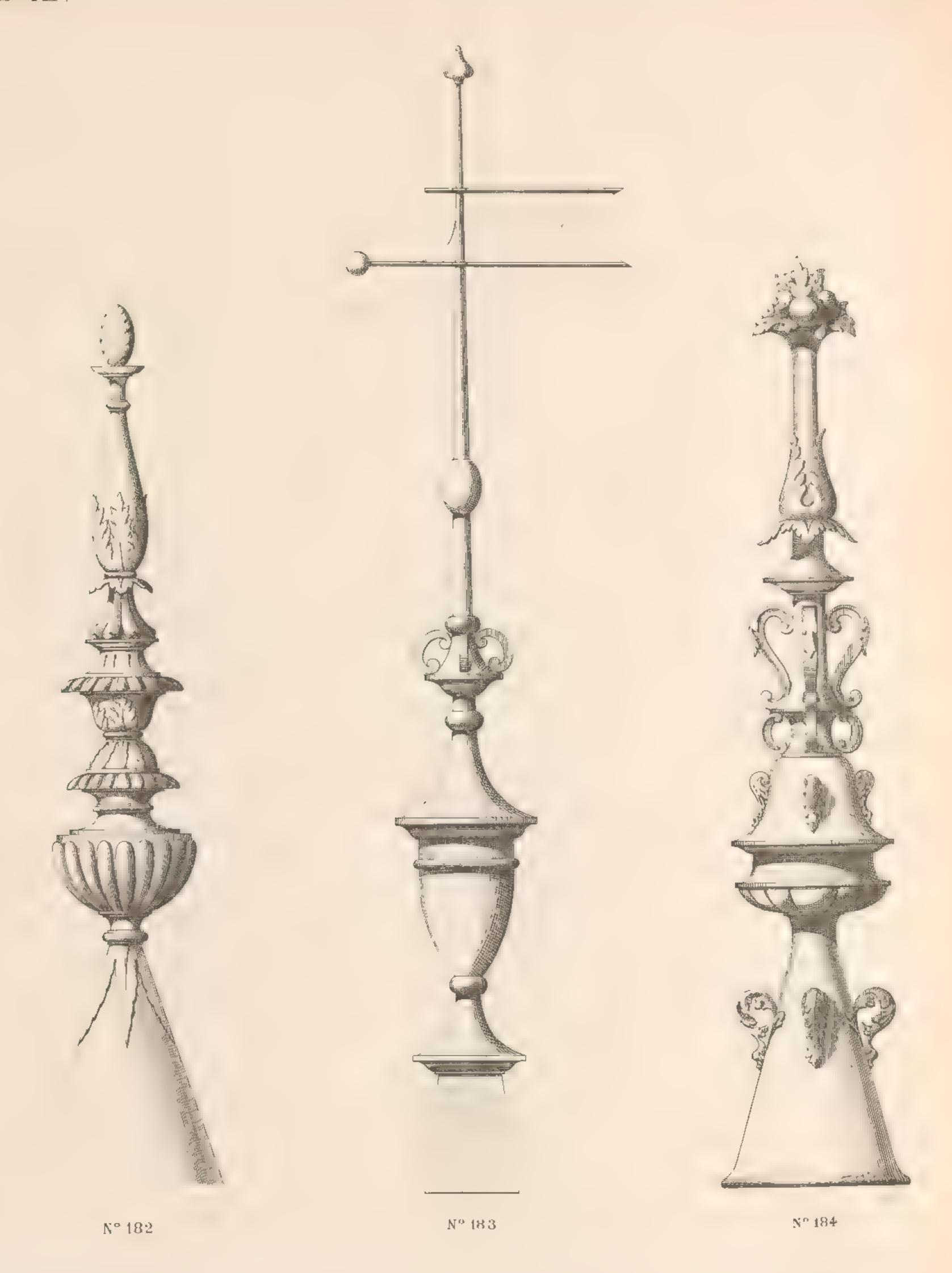


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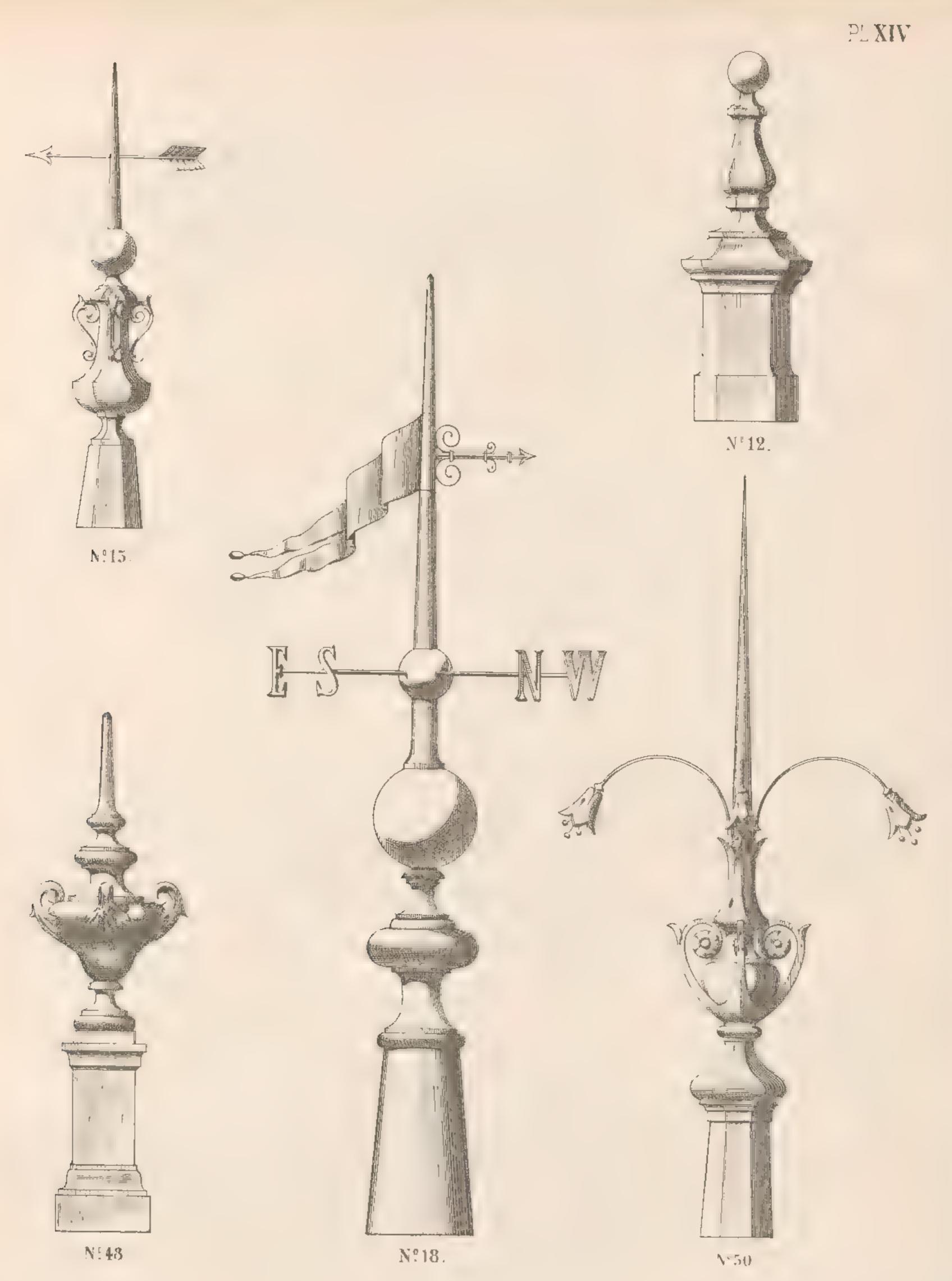


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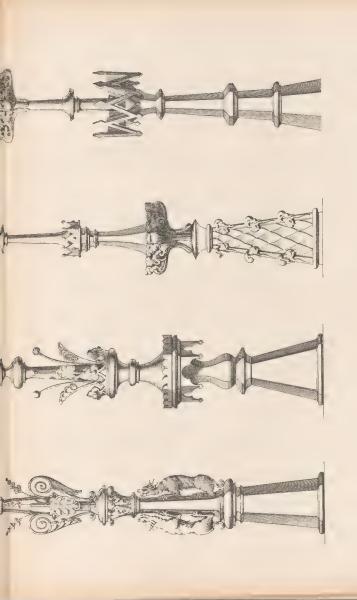
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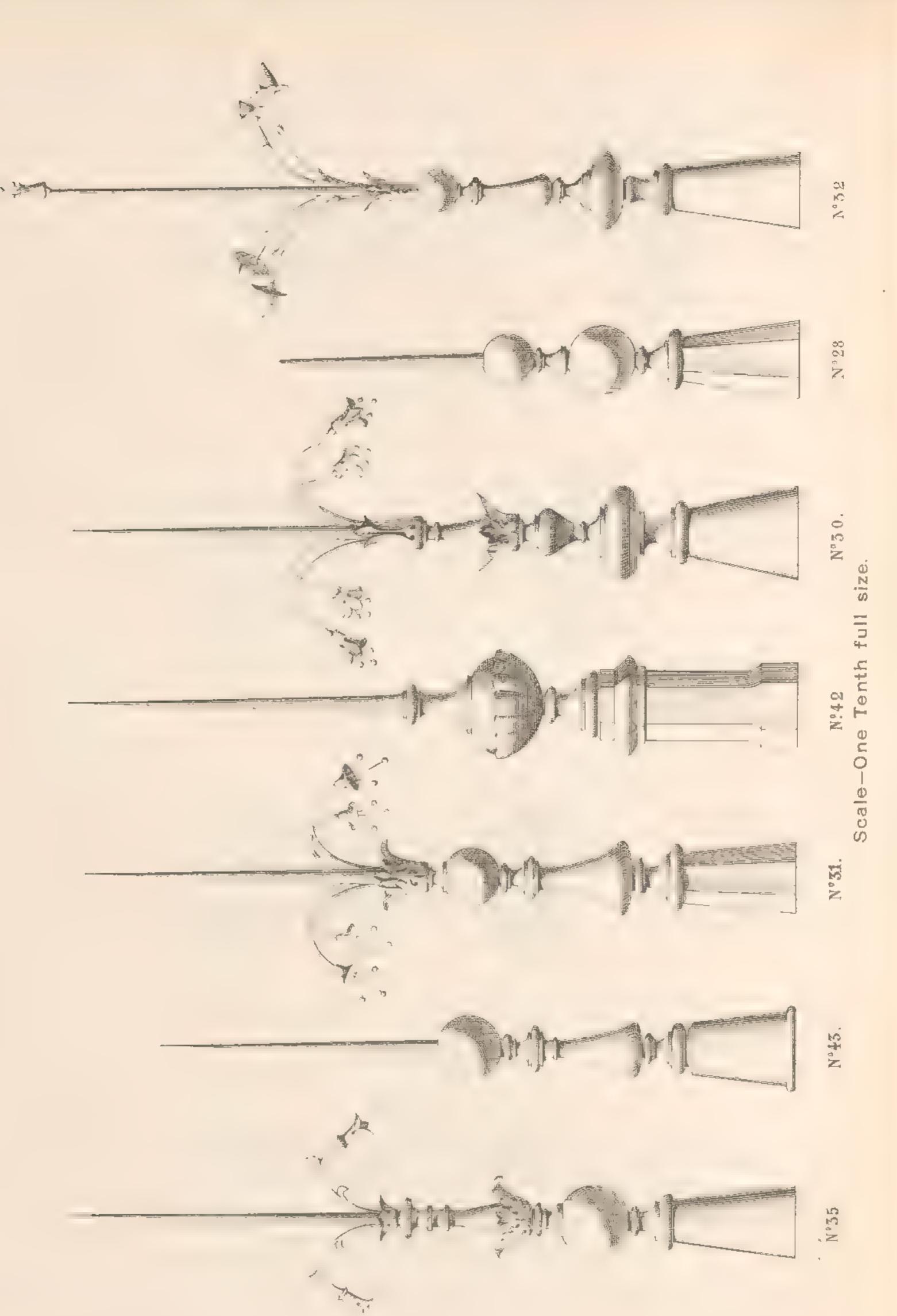


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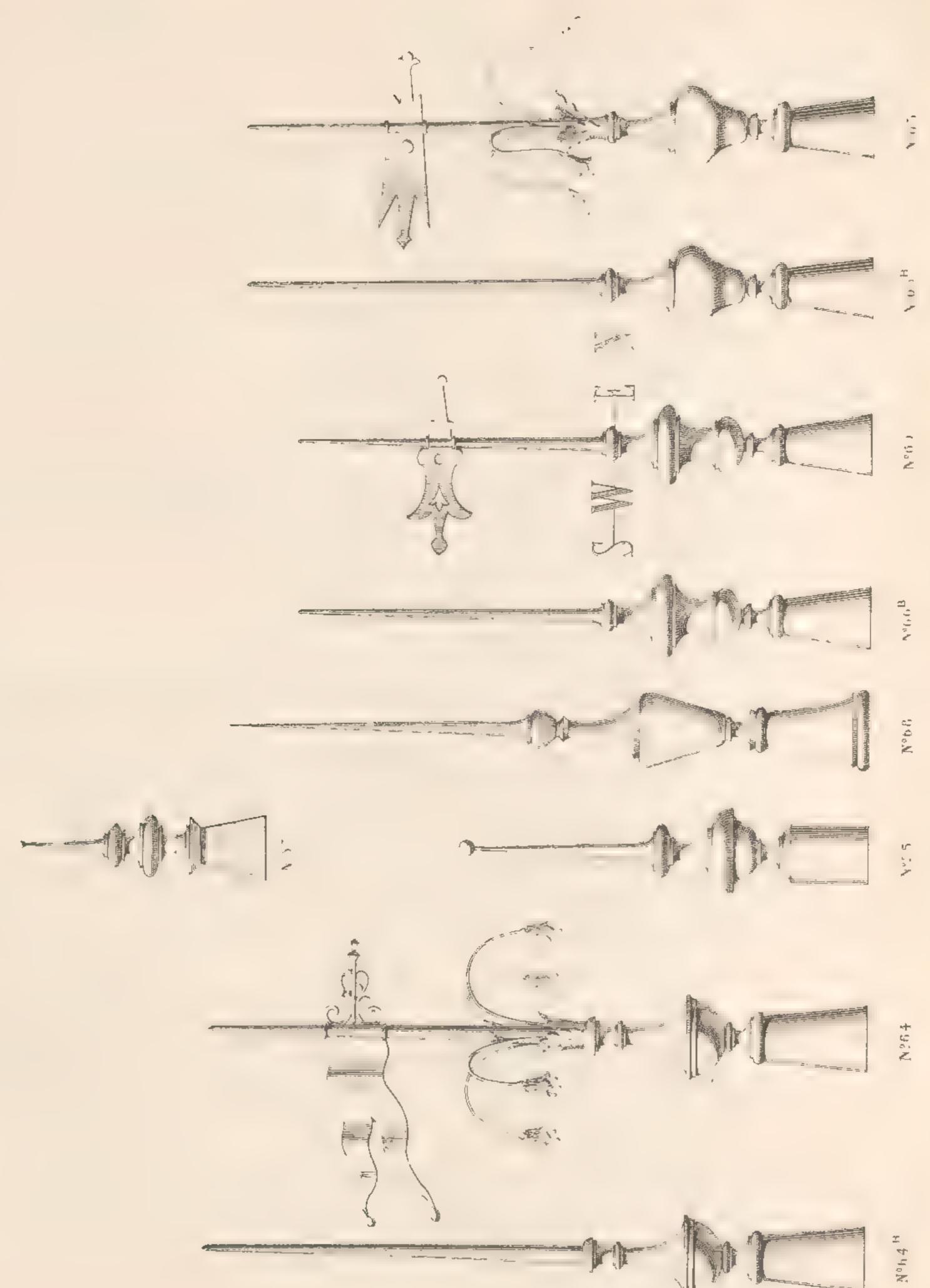
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N.B.—In specifying, please quote number and plate.



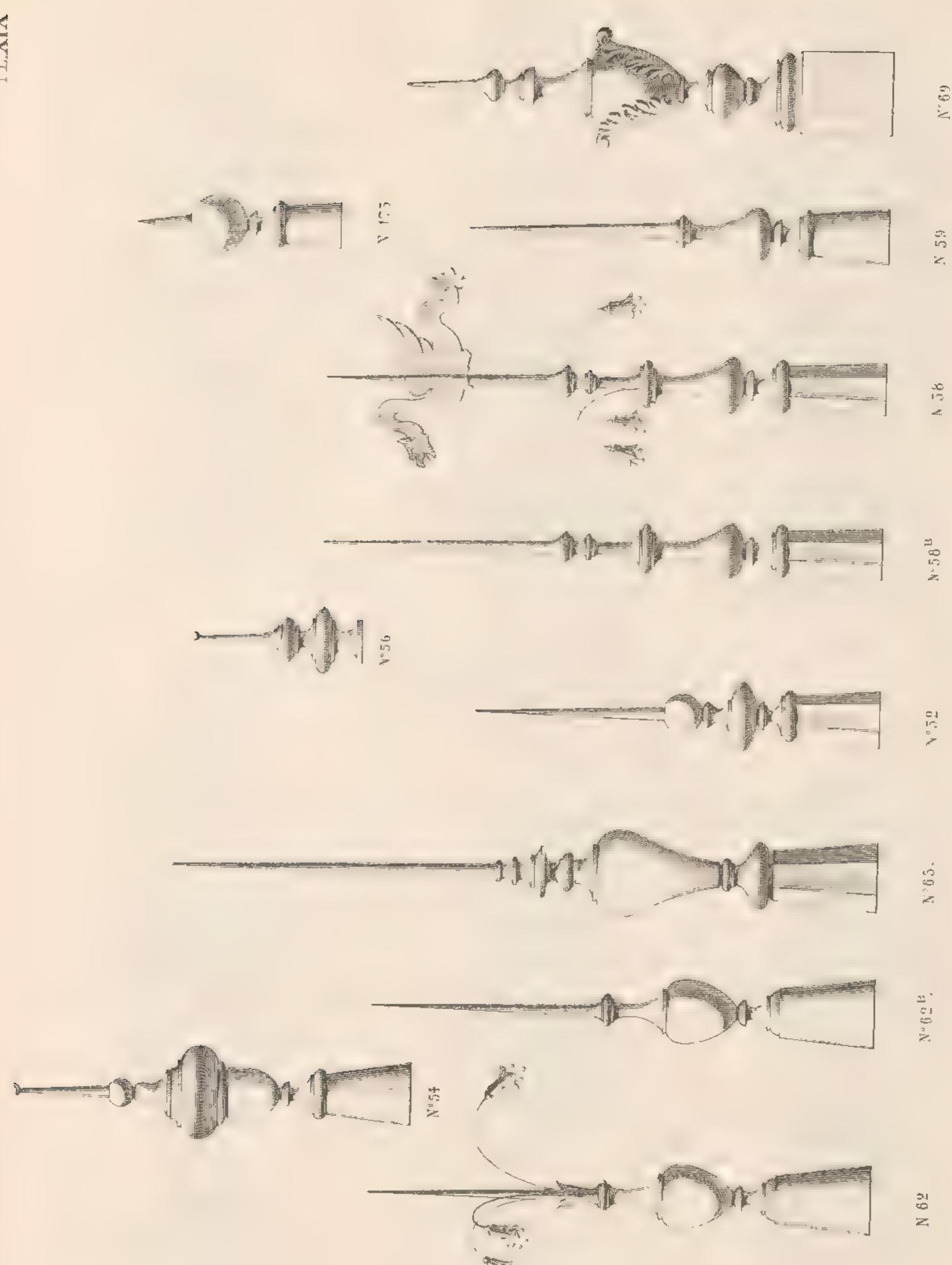
N.B.-In specifying, please and plate.

N.B.-In specifying, please quote number and plate.



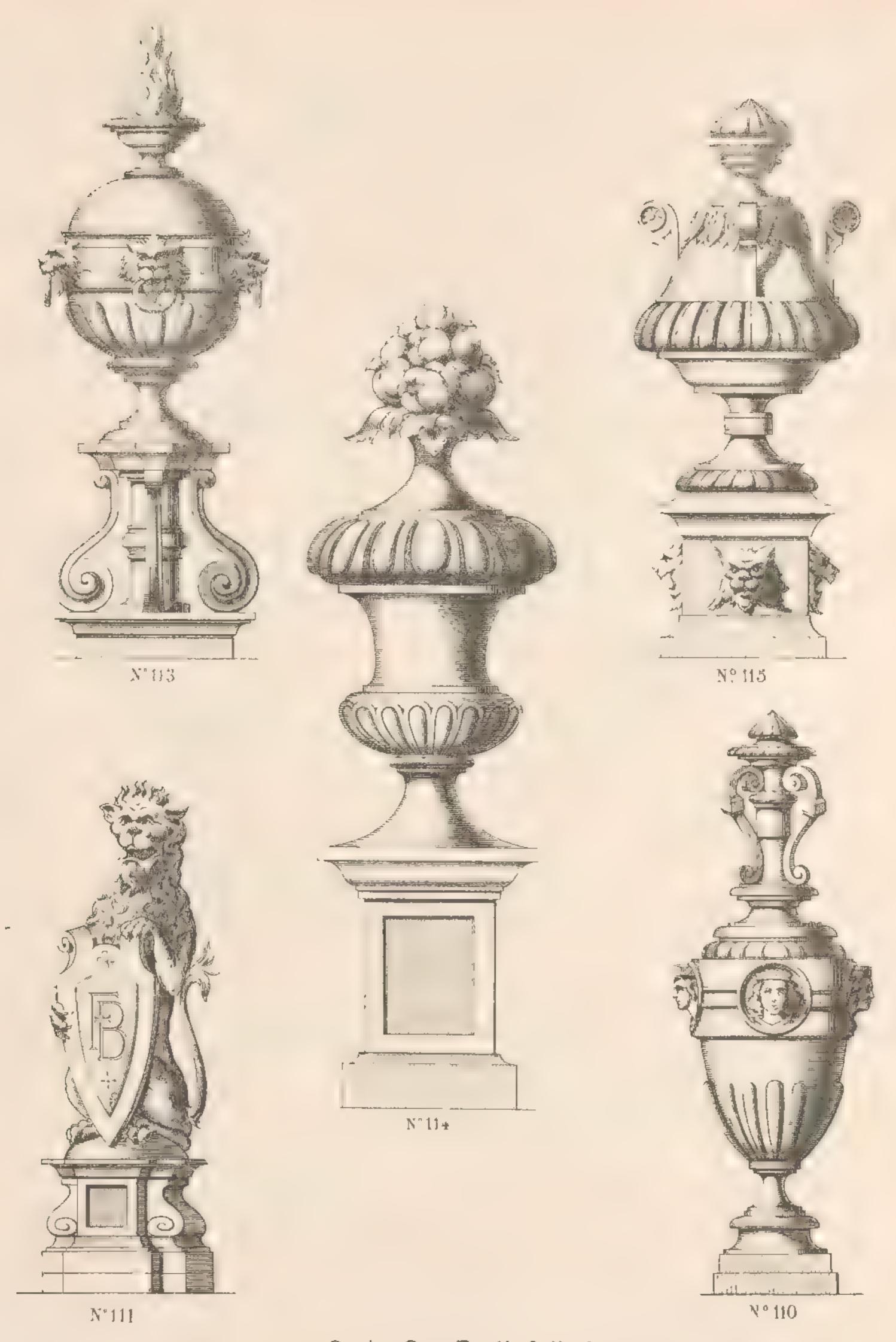
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N.B.-In specifying, please quote number and plate.

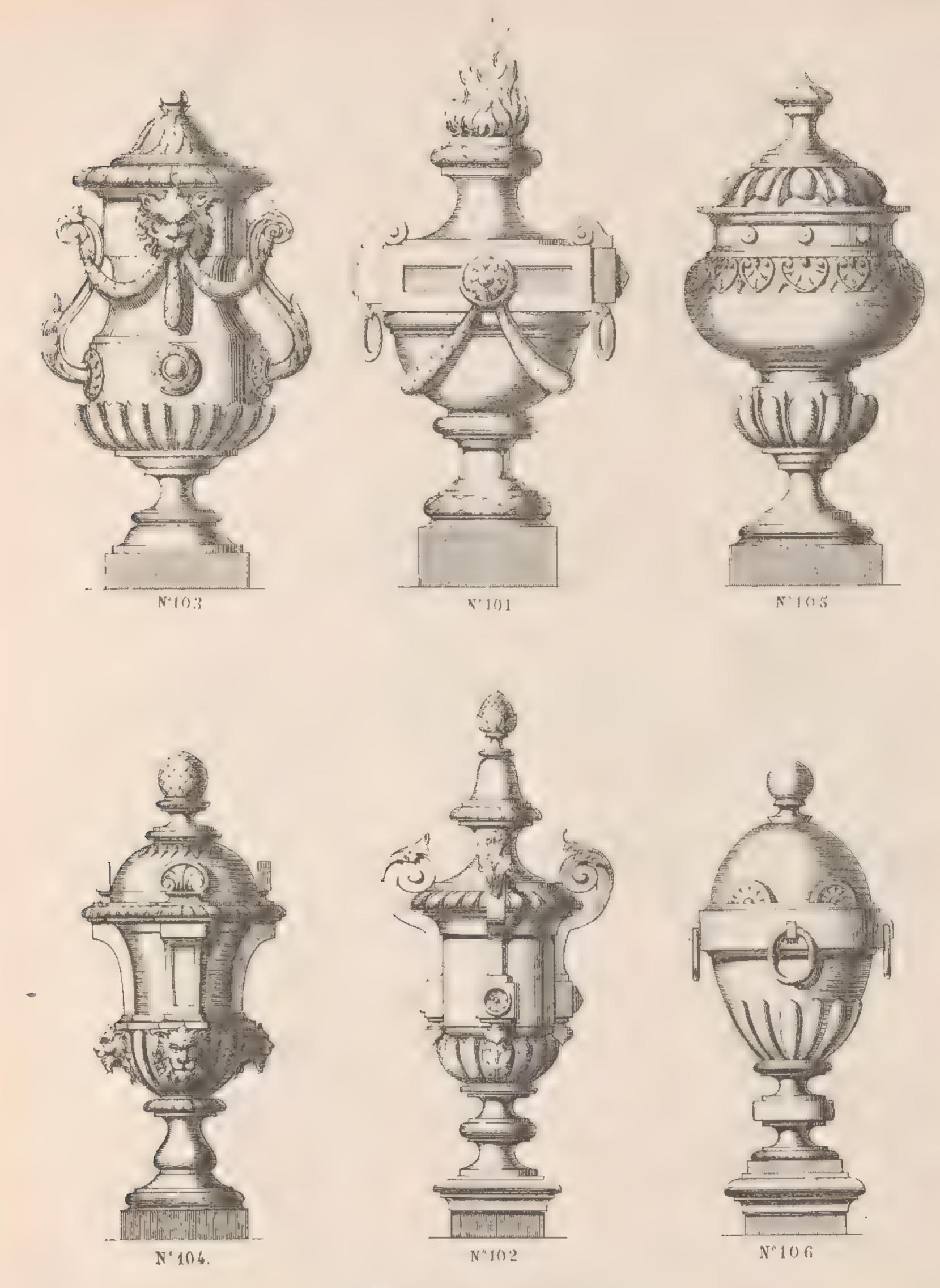


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N.B.-In specifying, please quote number and plate.

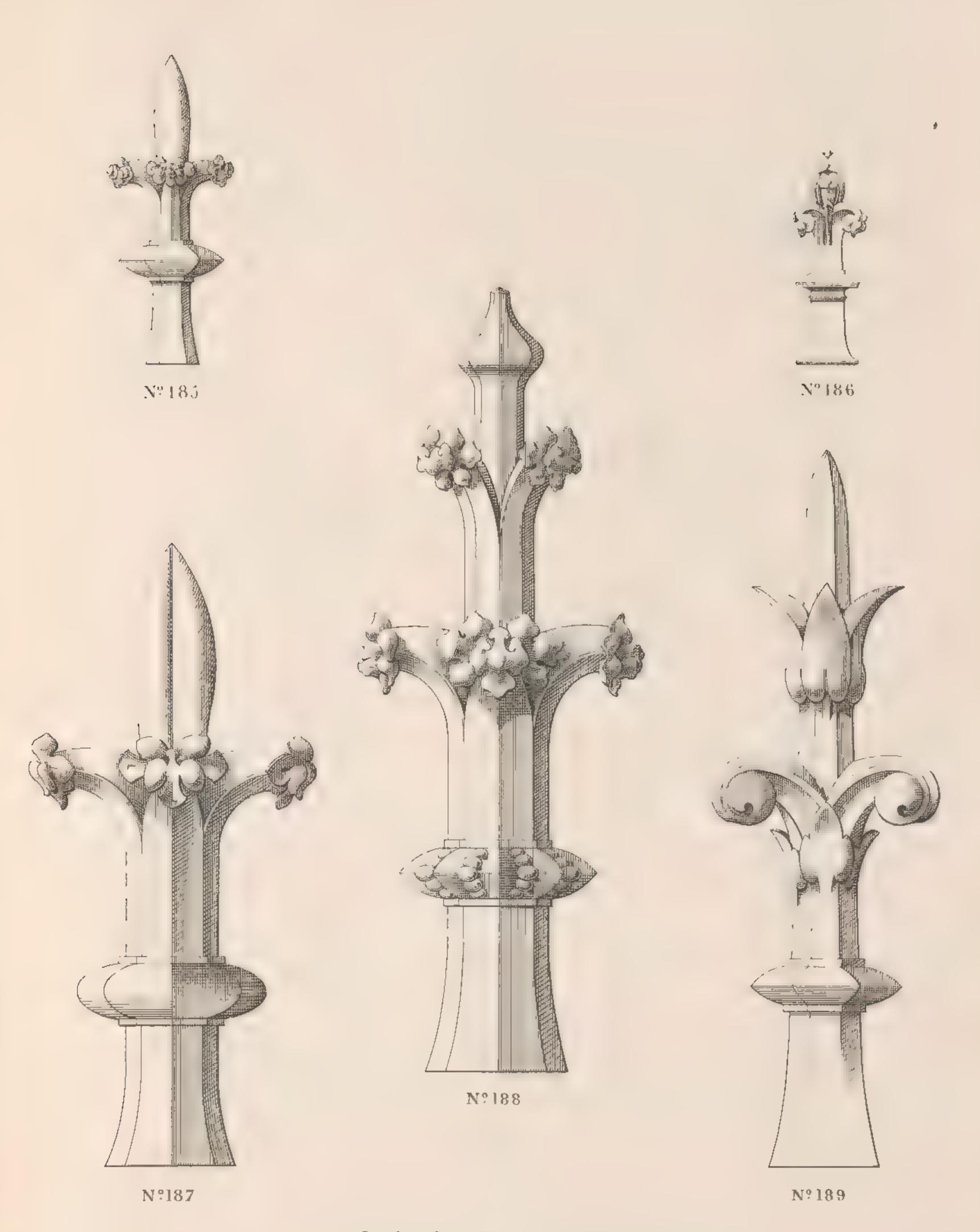


Scale-One Tenth full size.



Scale-One Tenth full size.

Scale-One Tenth full size.



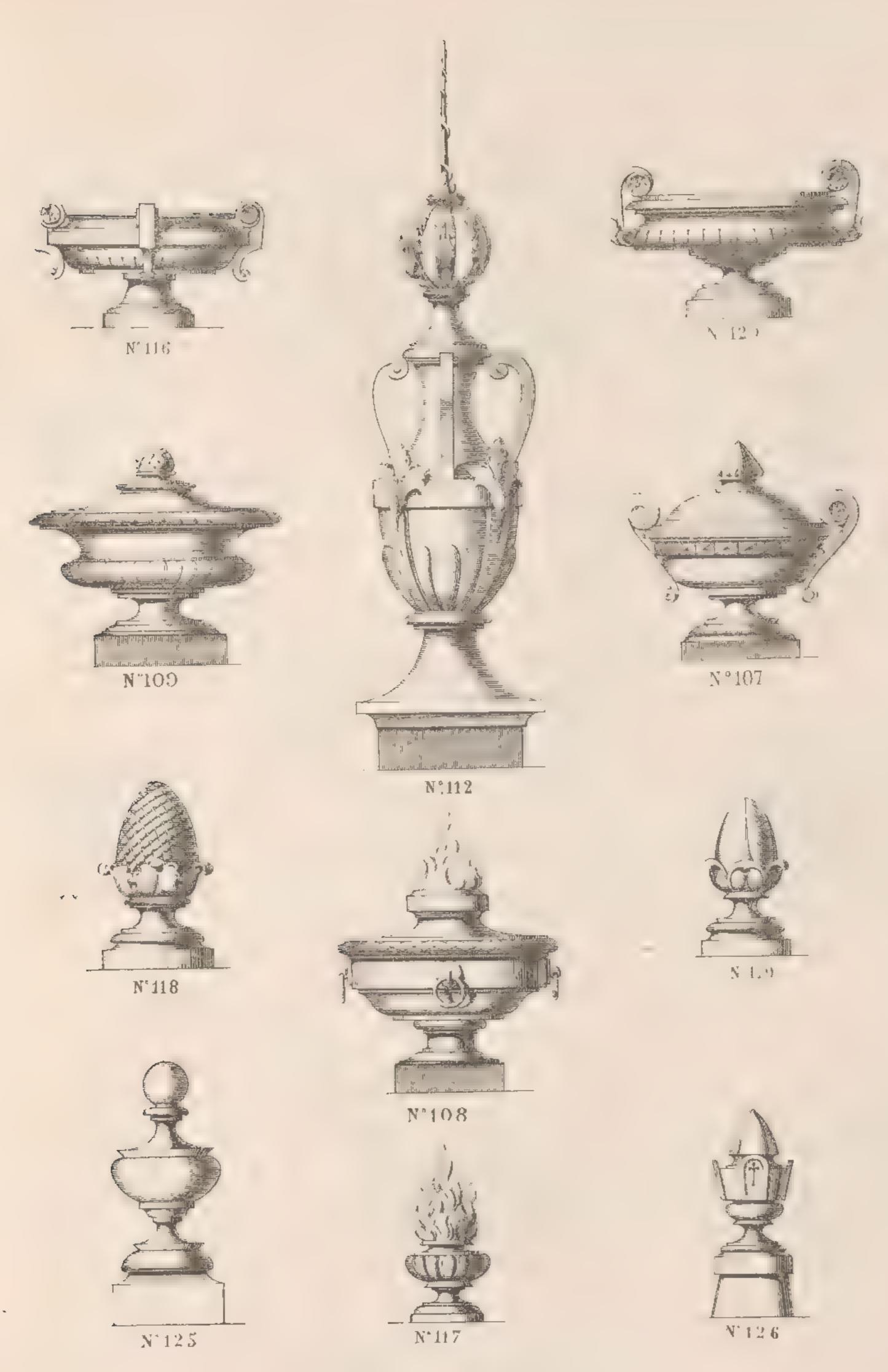
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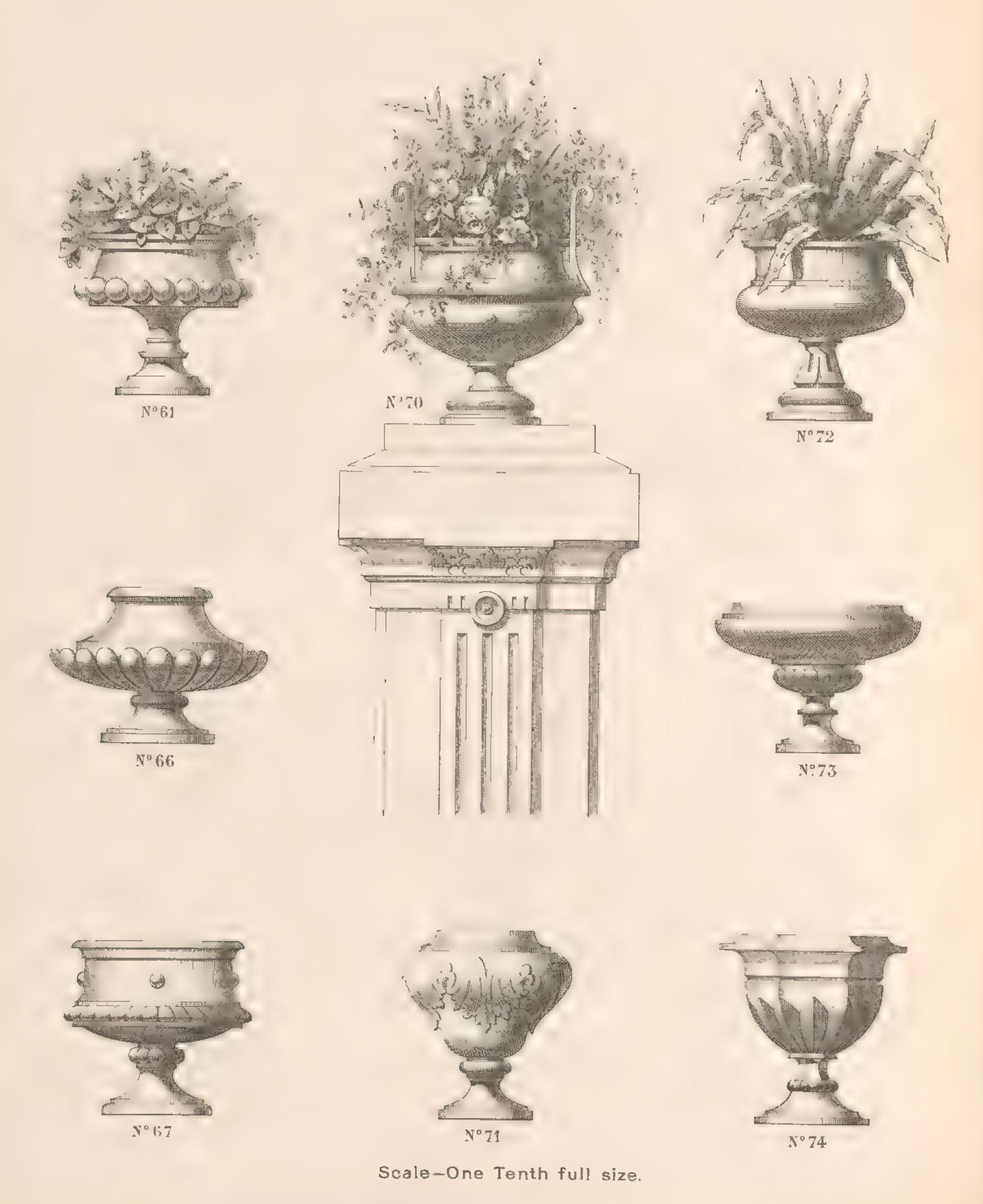
Nº 168

 $X_{\rm e}169$ 

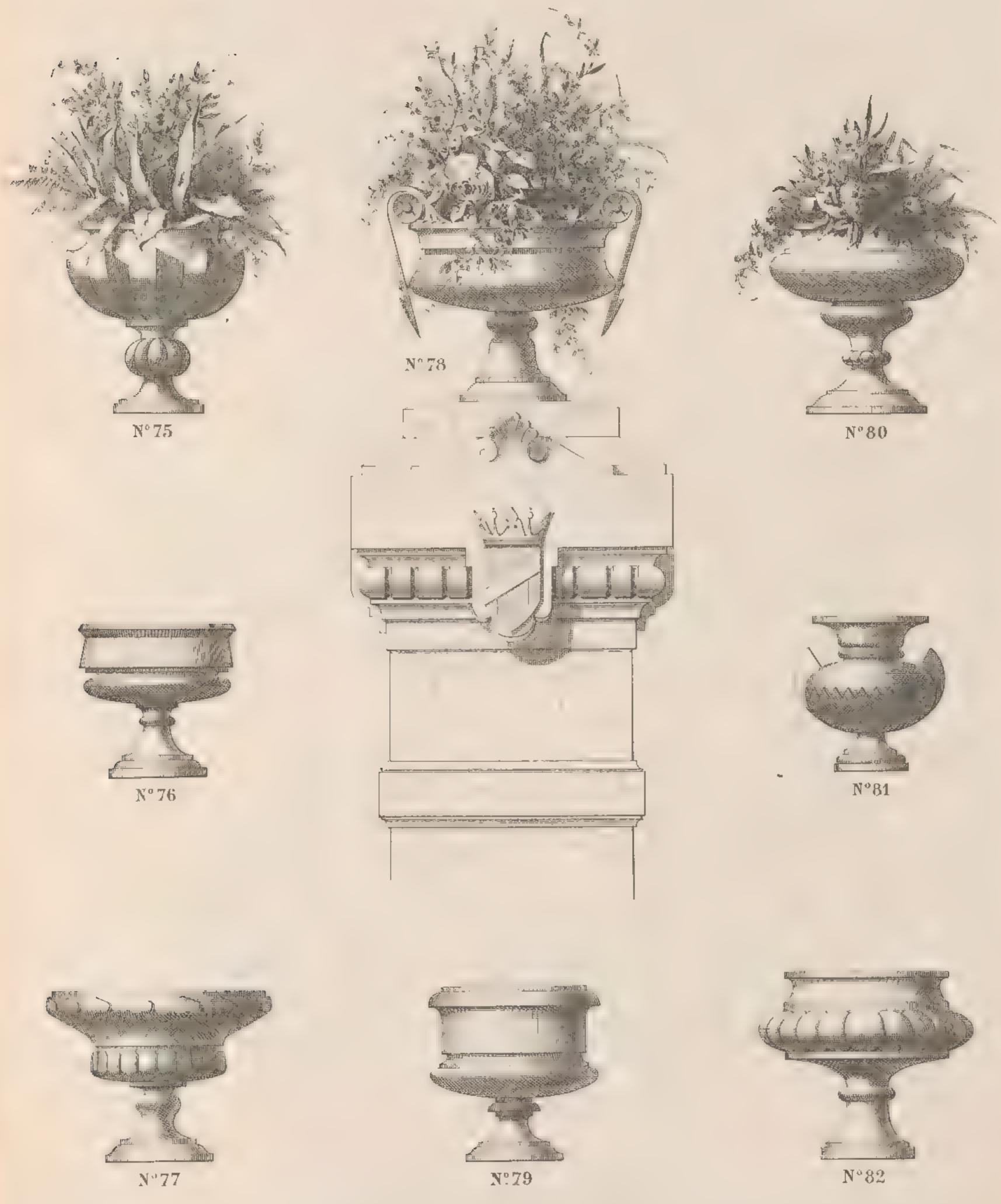
Nº 167



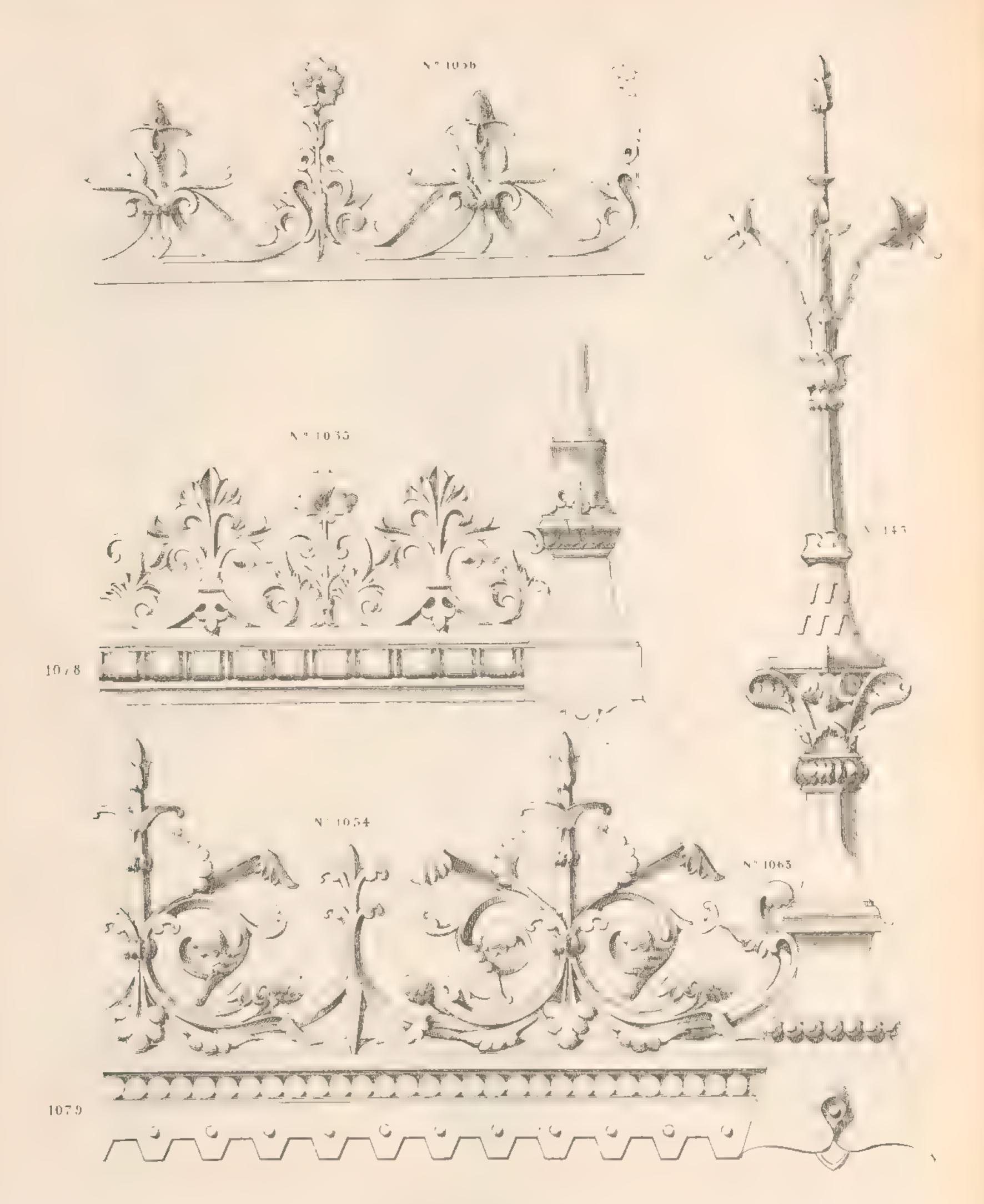
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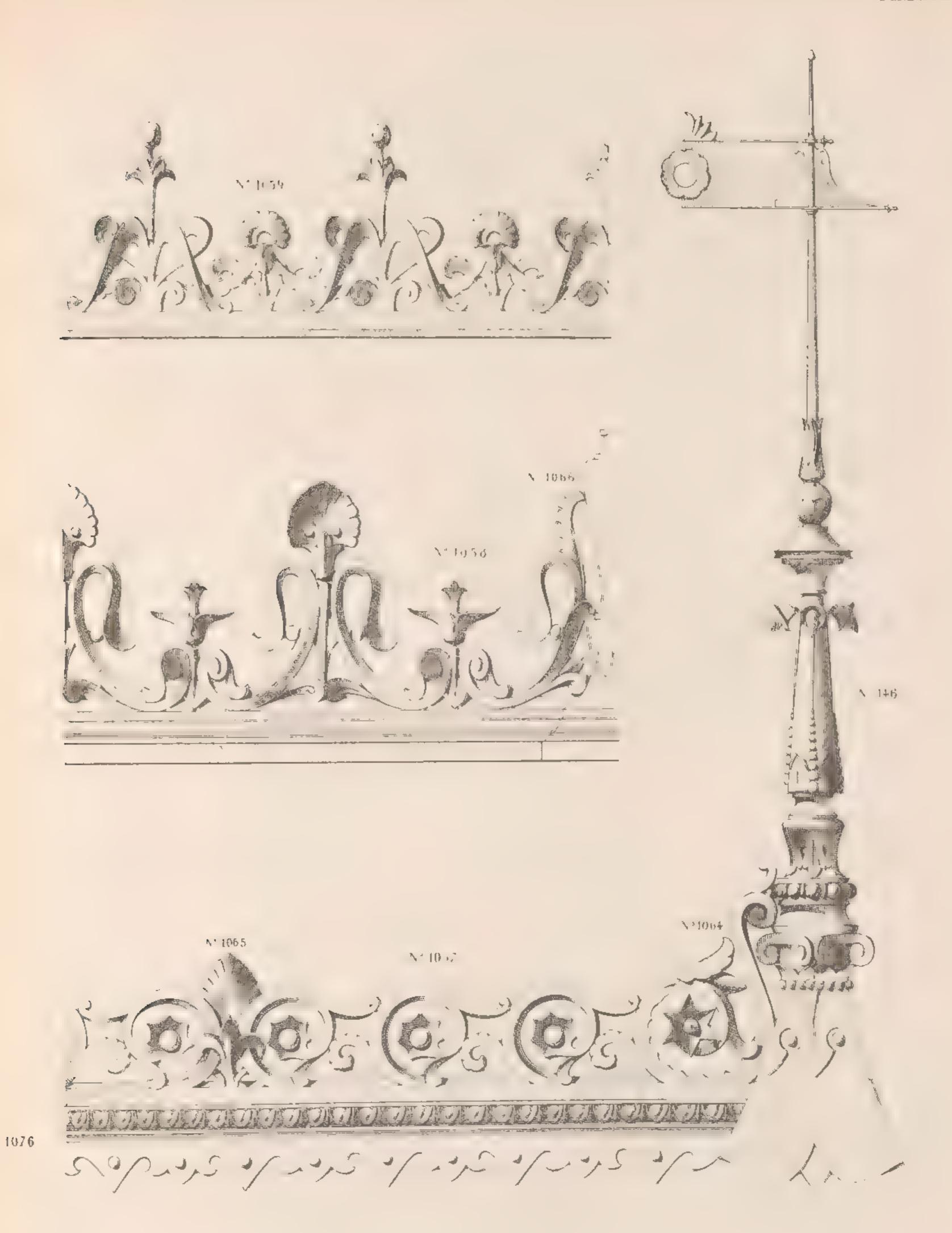
N.B.-In specifying, please quote number and plate.



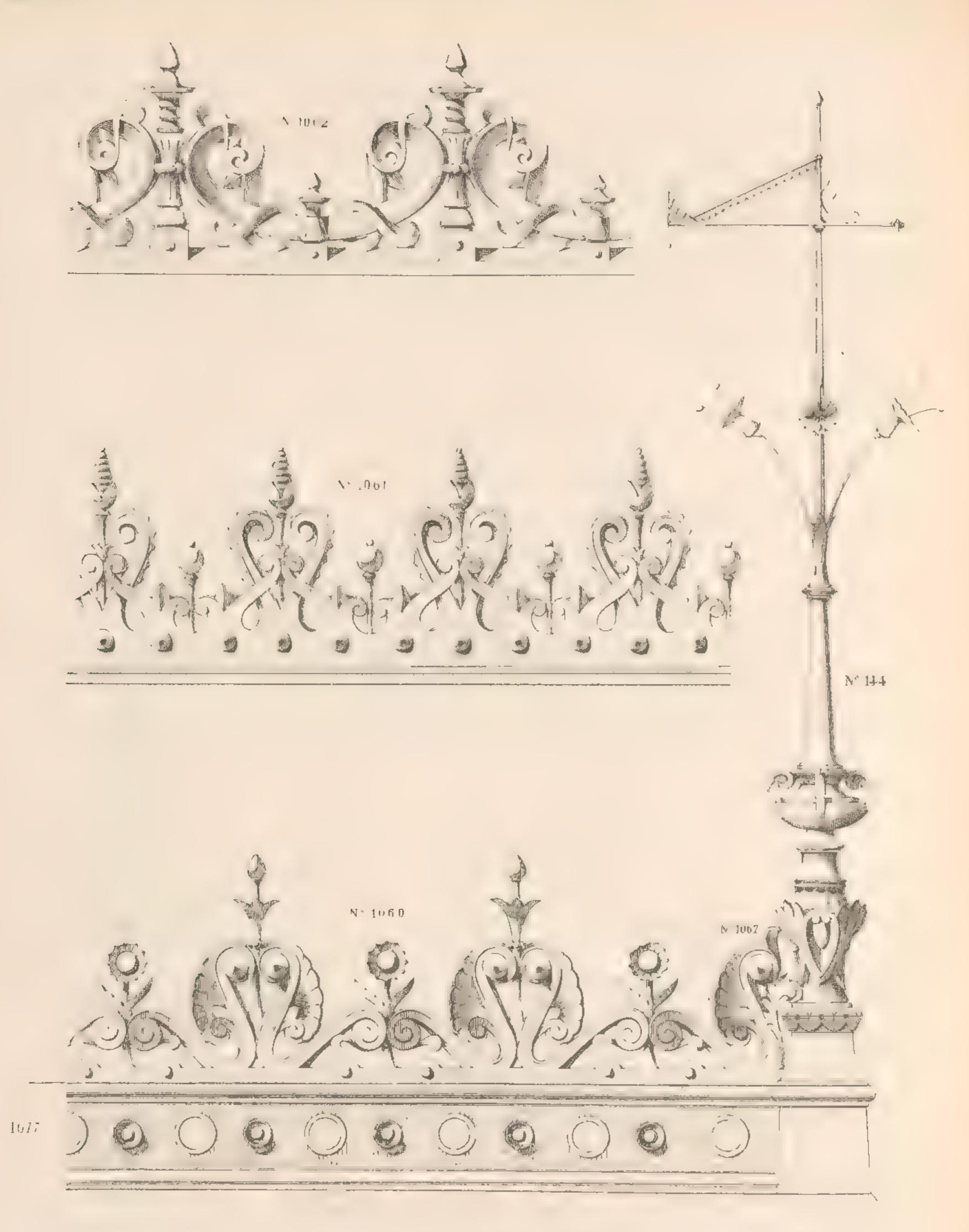
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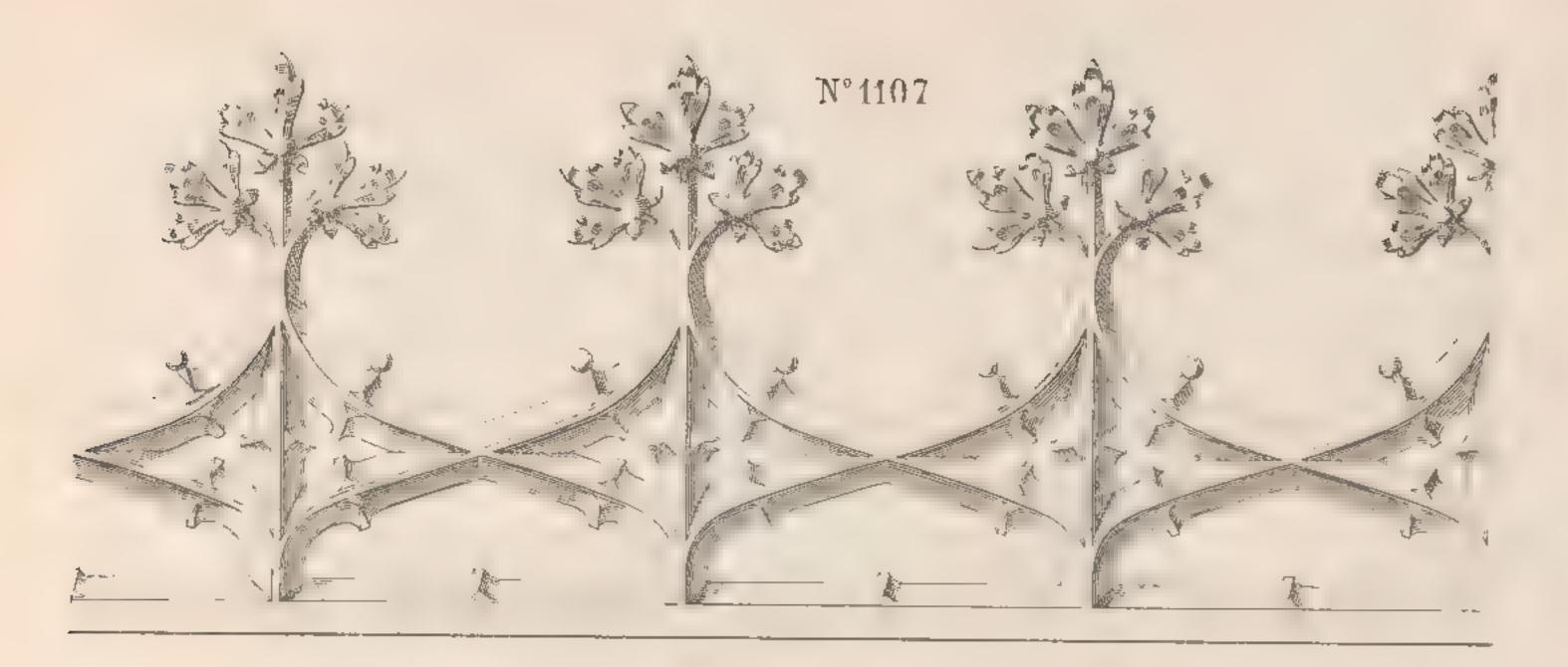
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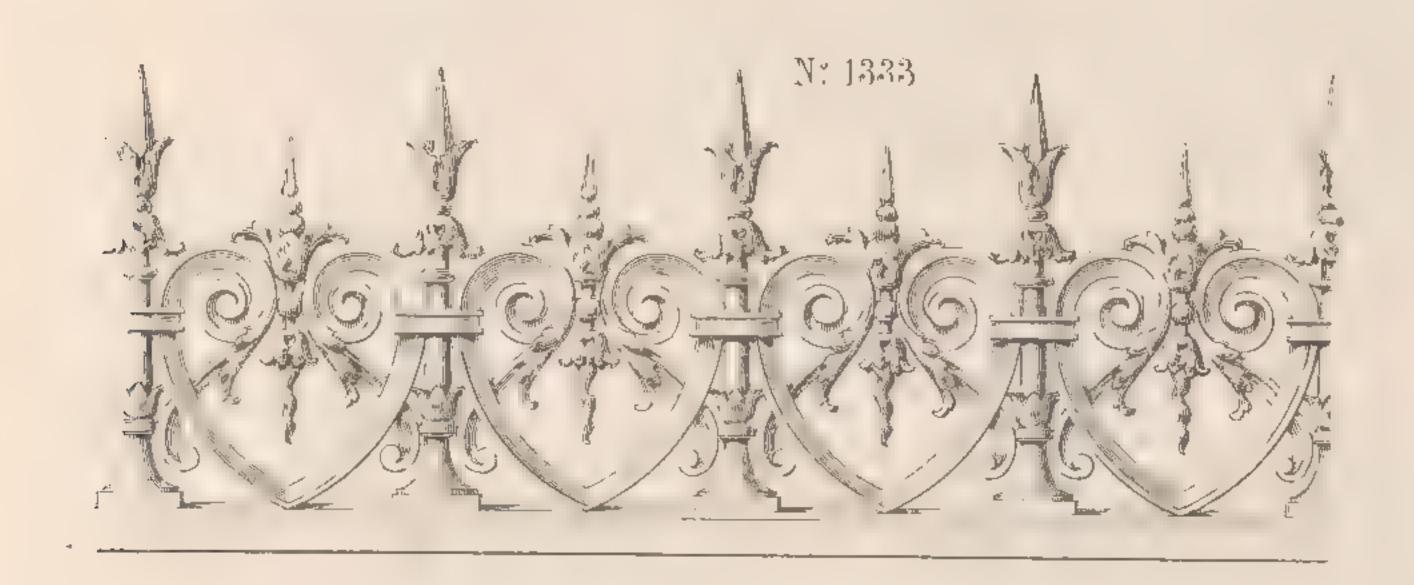


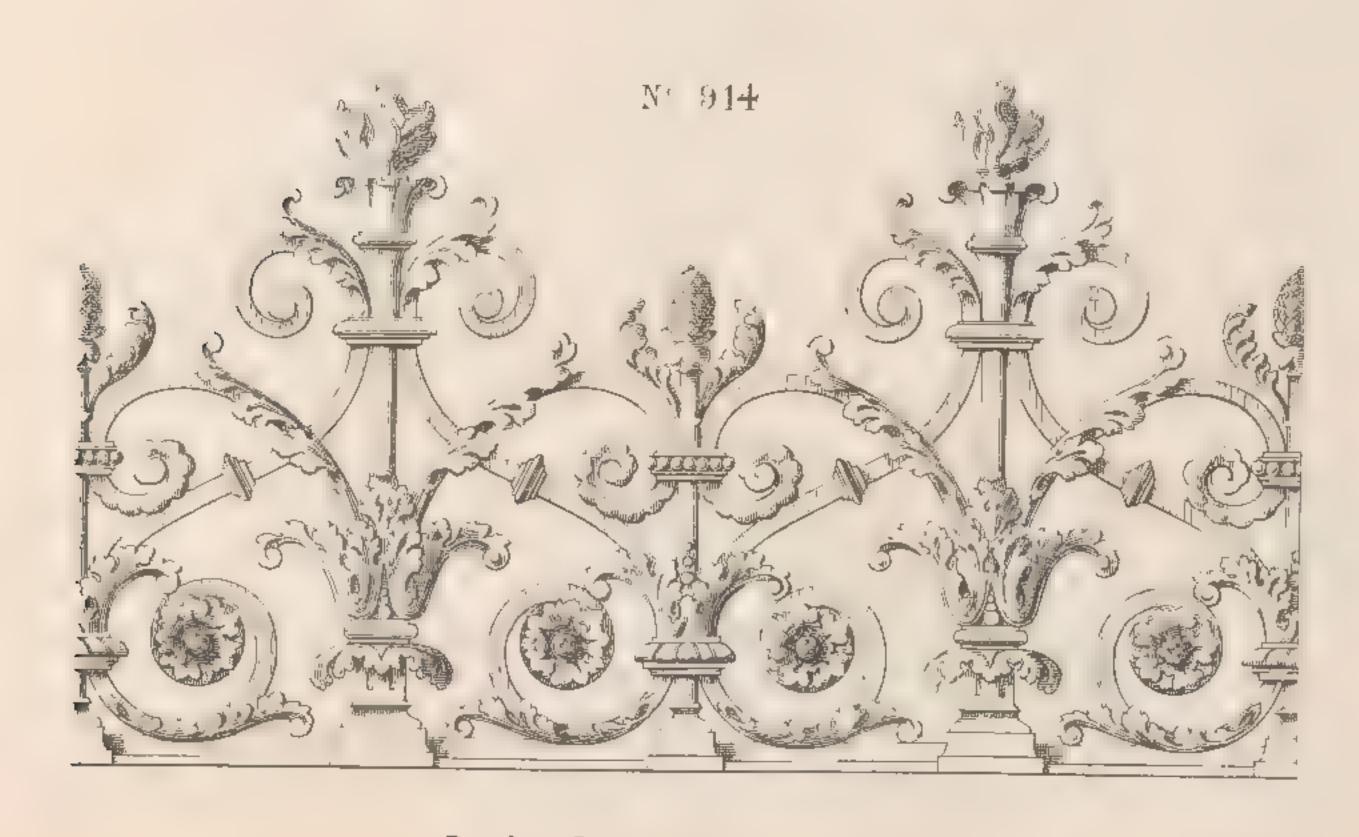
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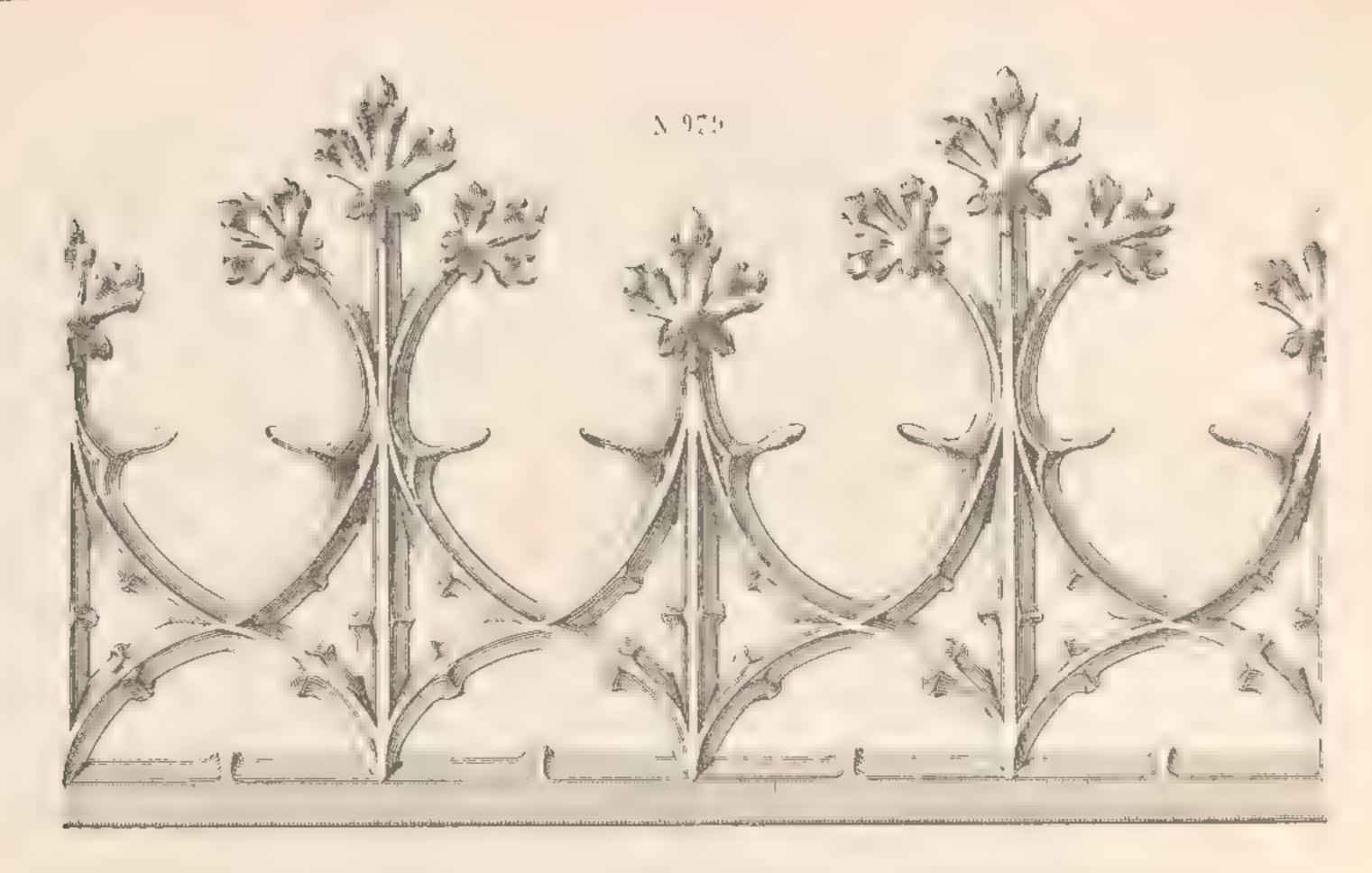
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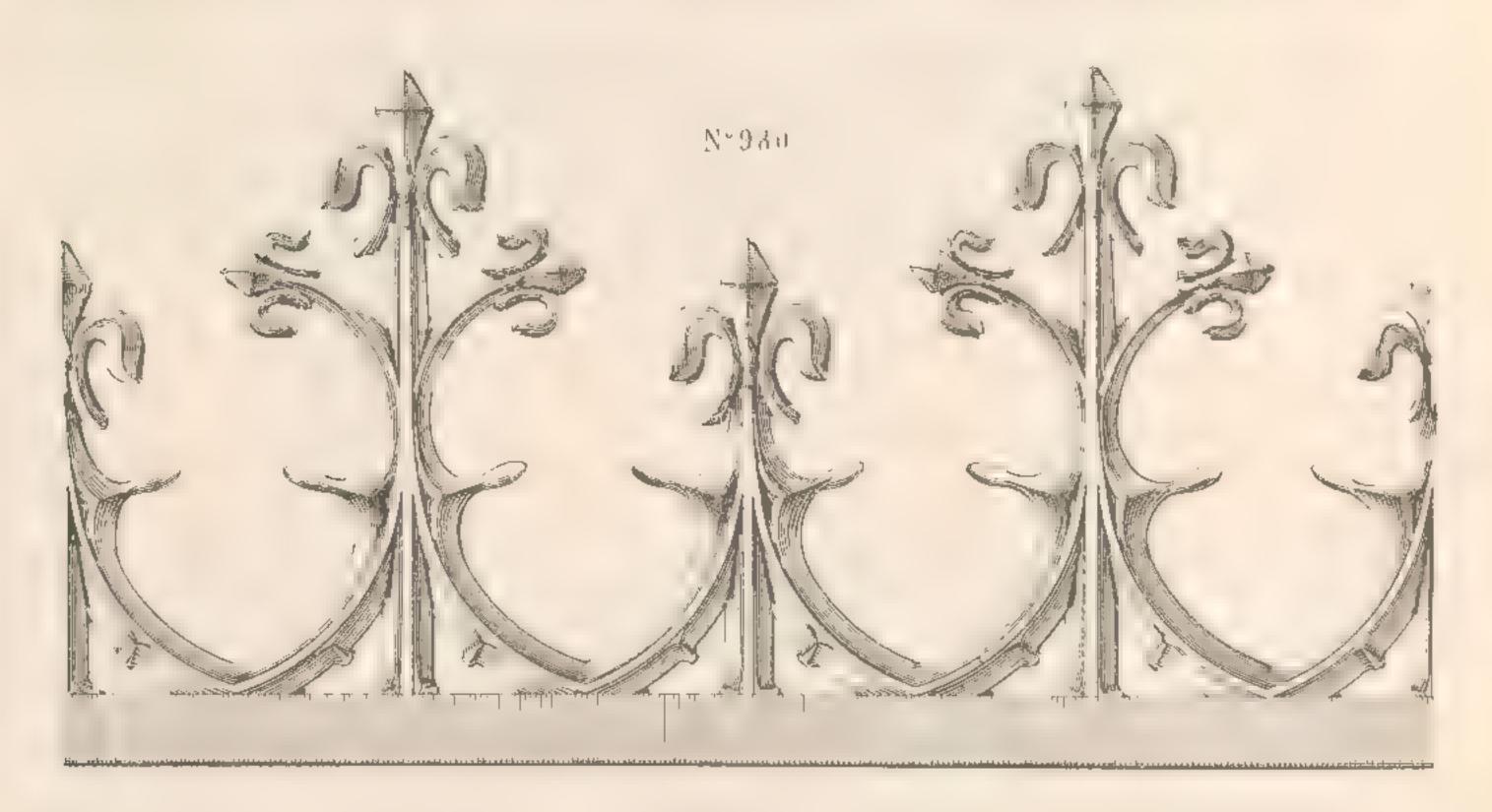


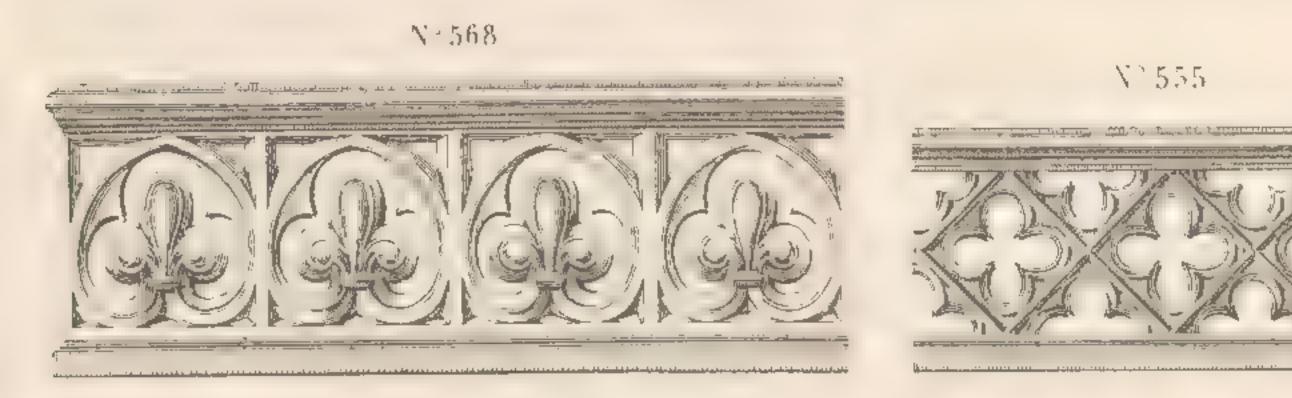




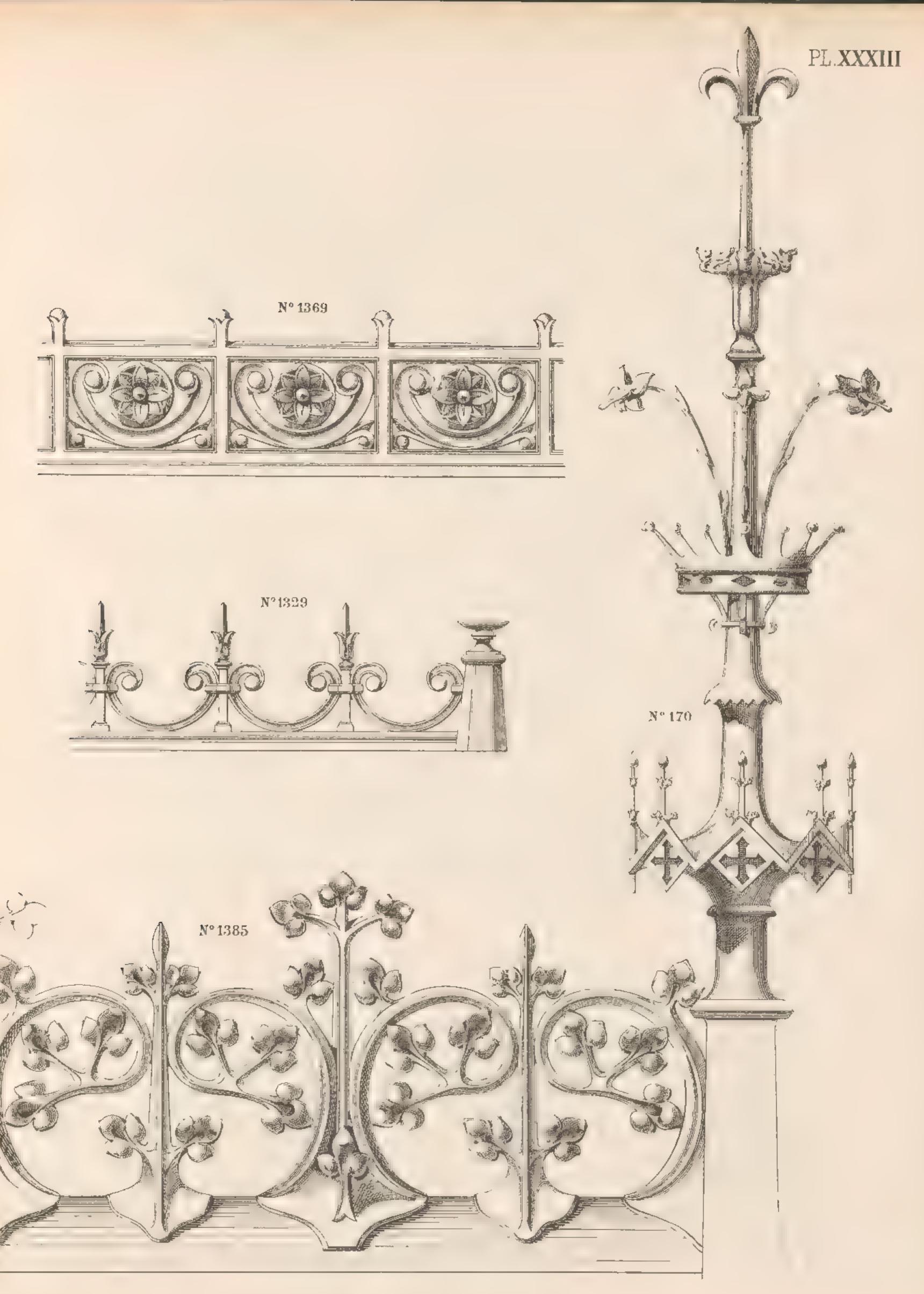
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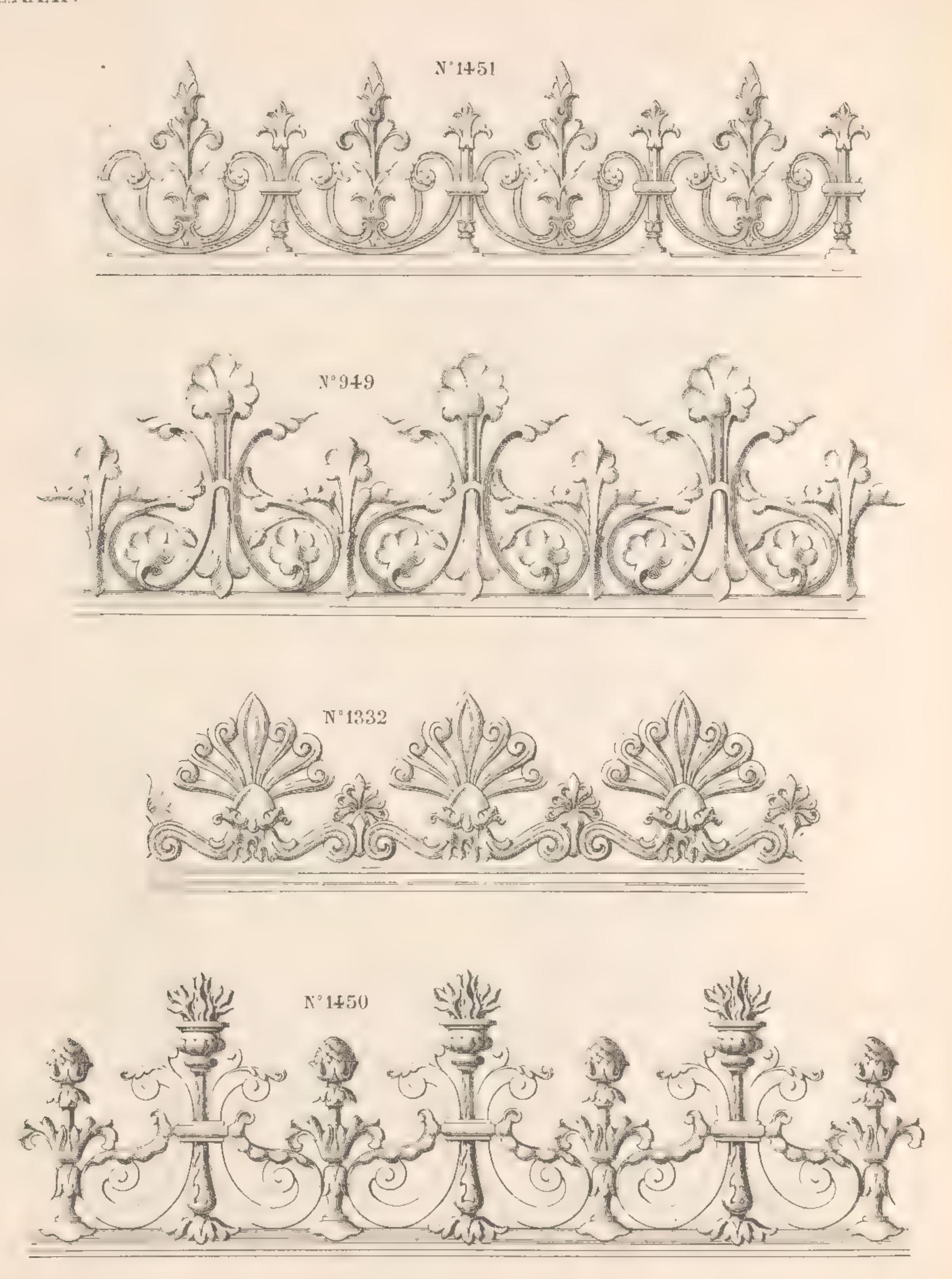




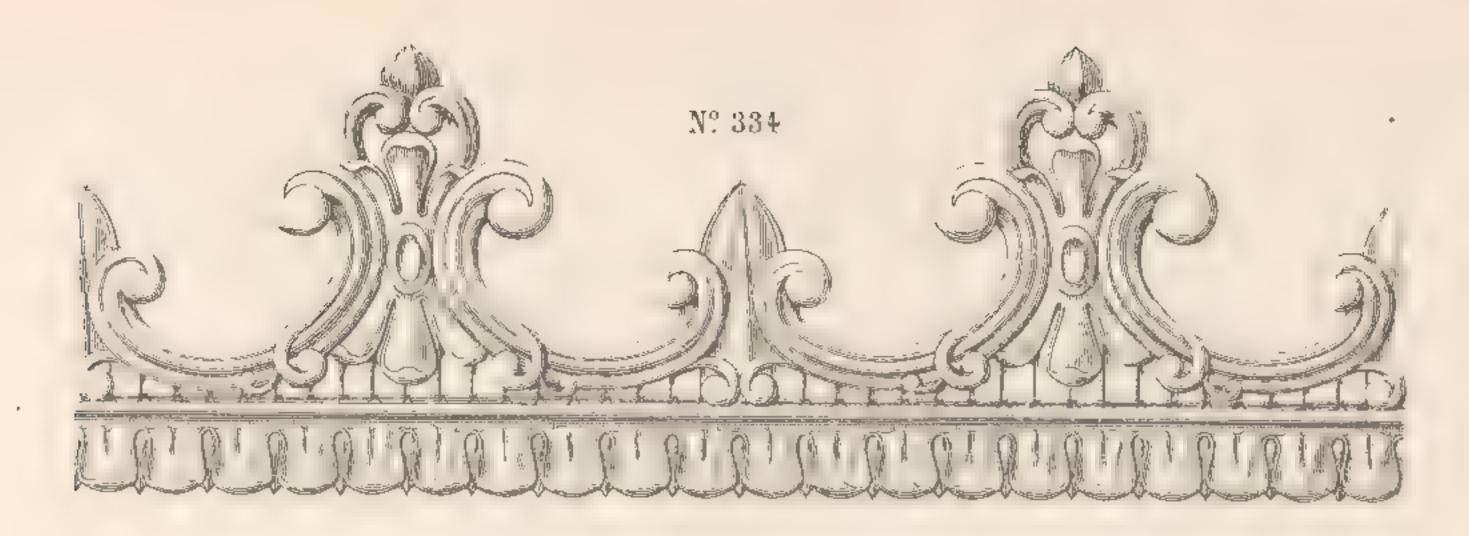
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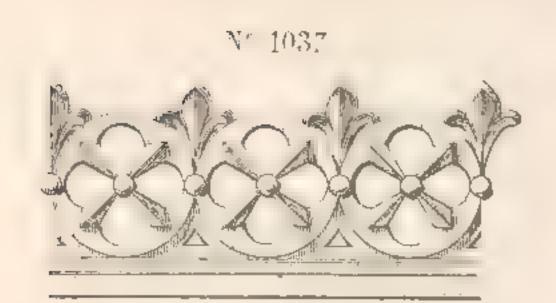


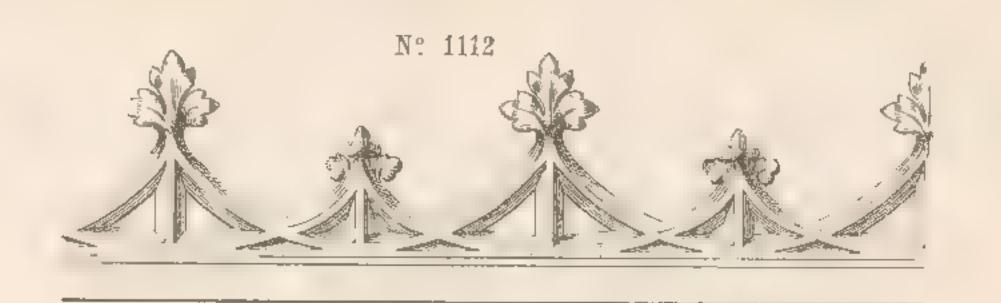
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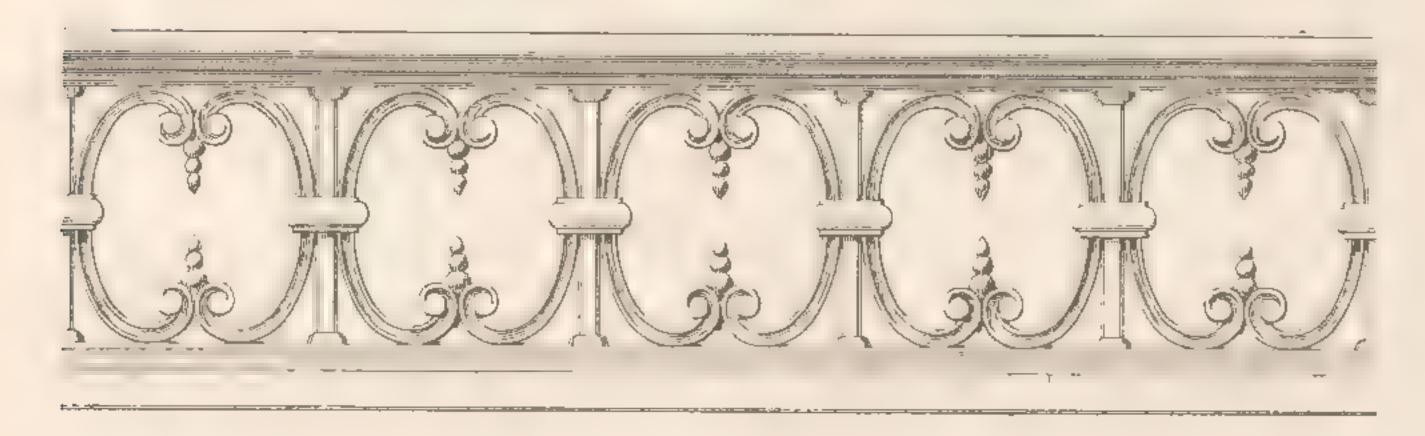
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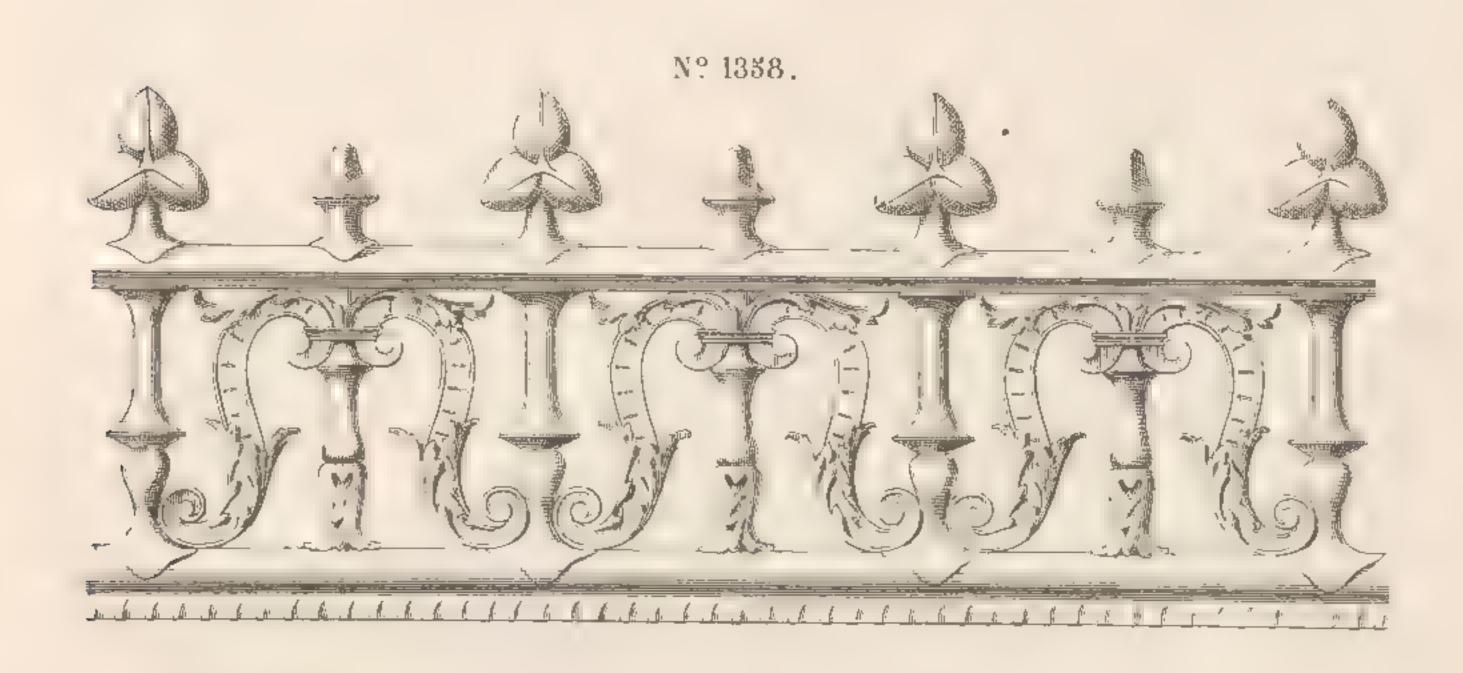




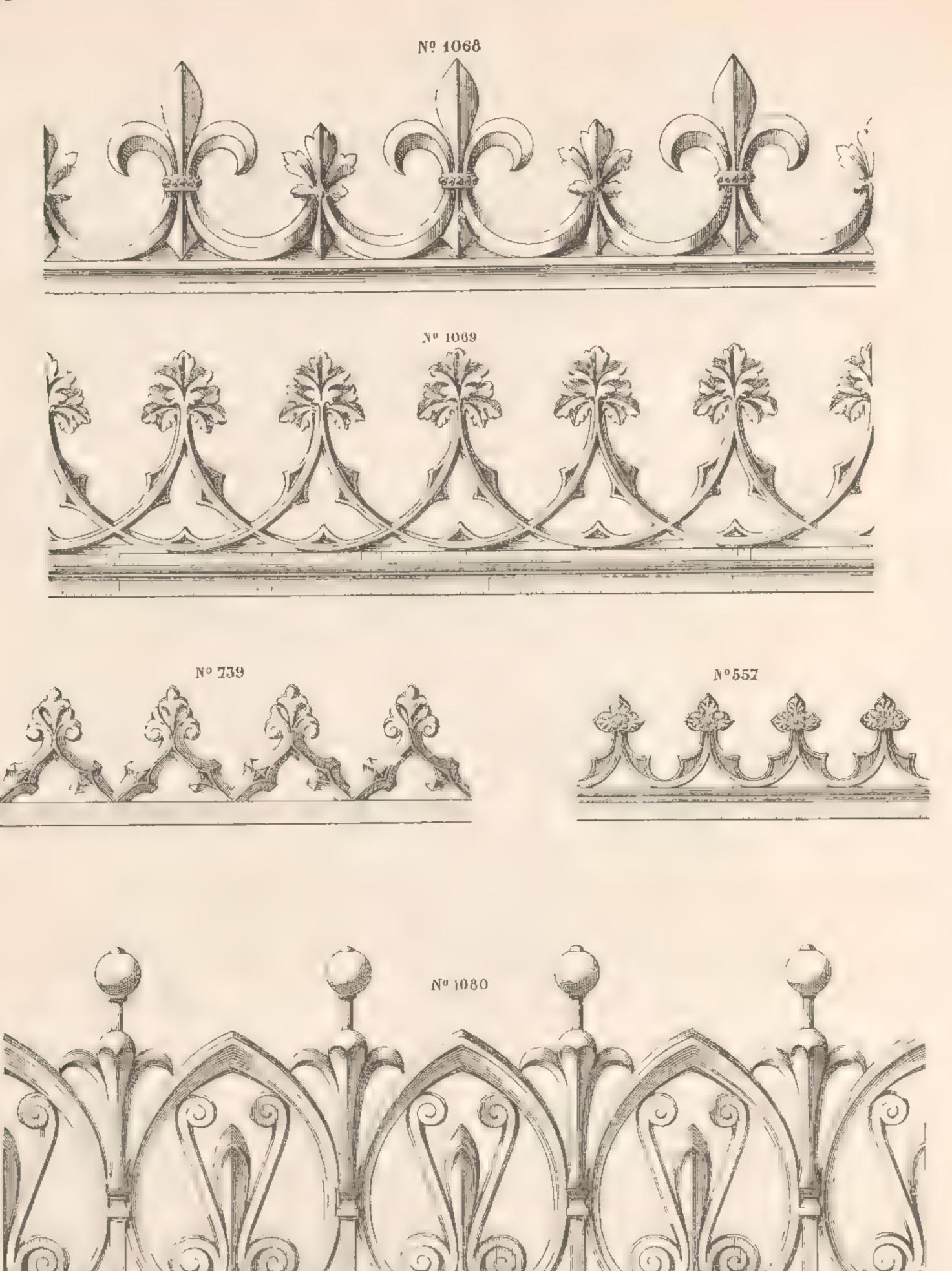


Nº 1330.



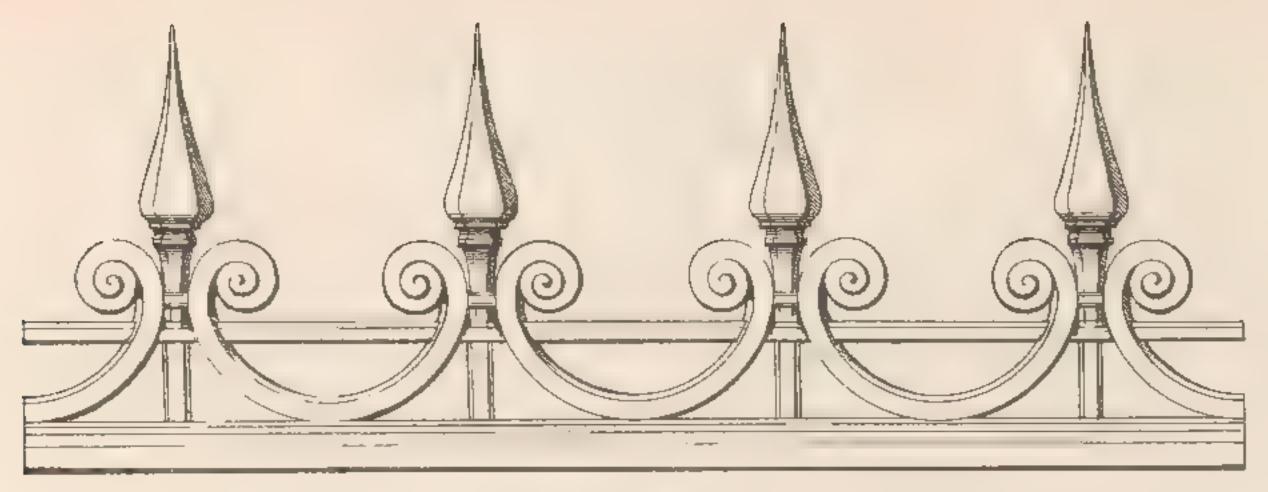


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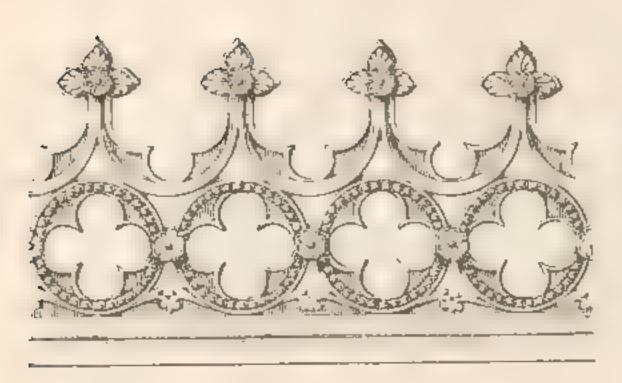


N- 1081

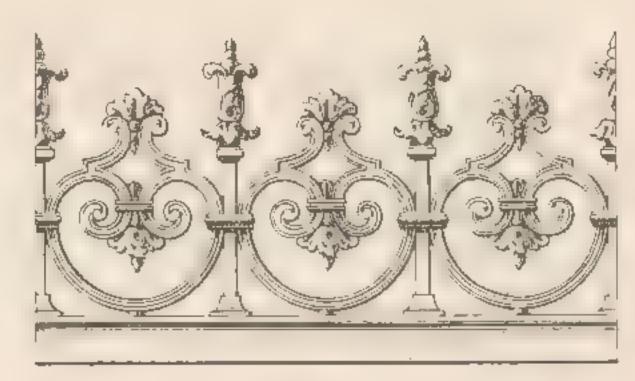
Scale-One Tenth full size.



 $N_{*}^{a}969$ 



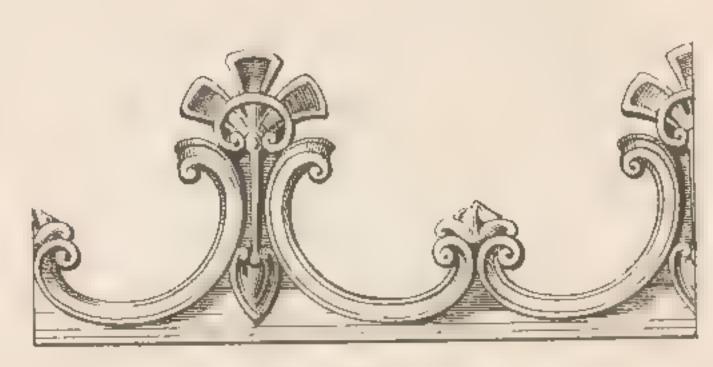
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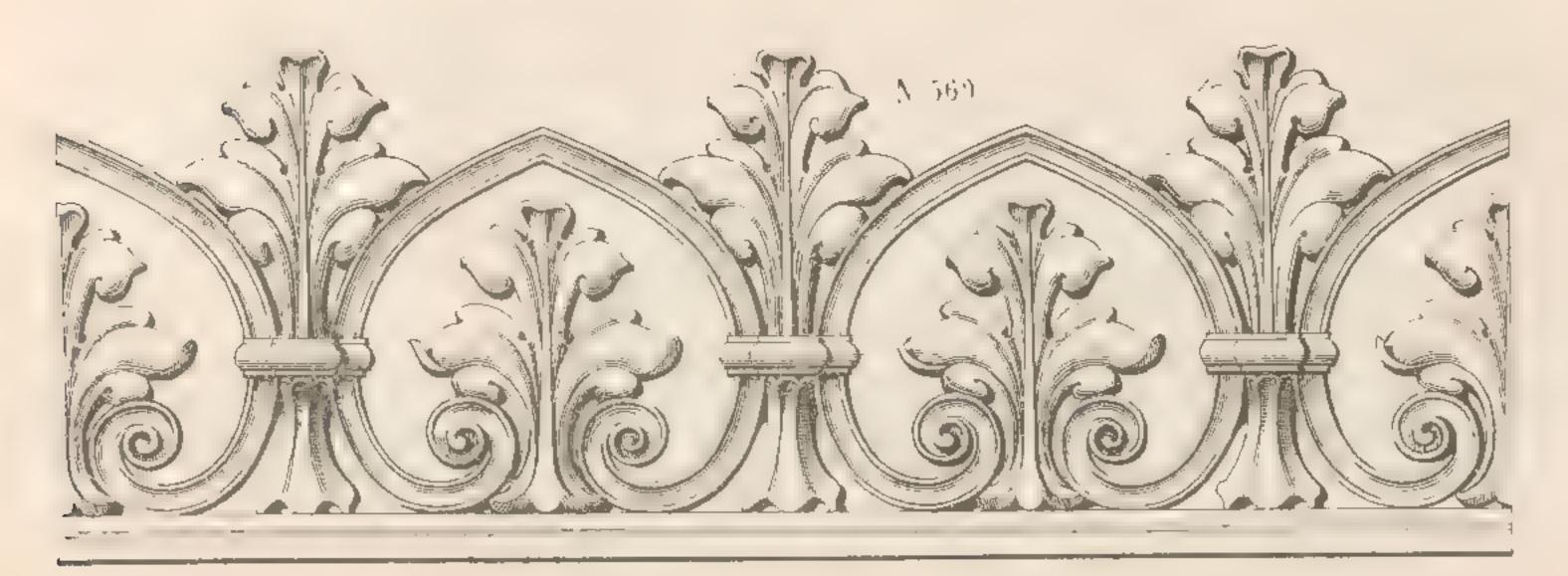
V° 550



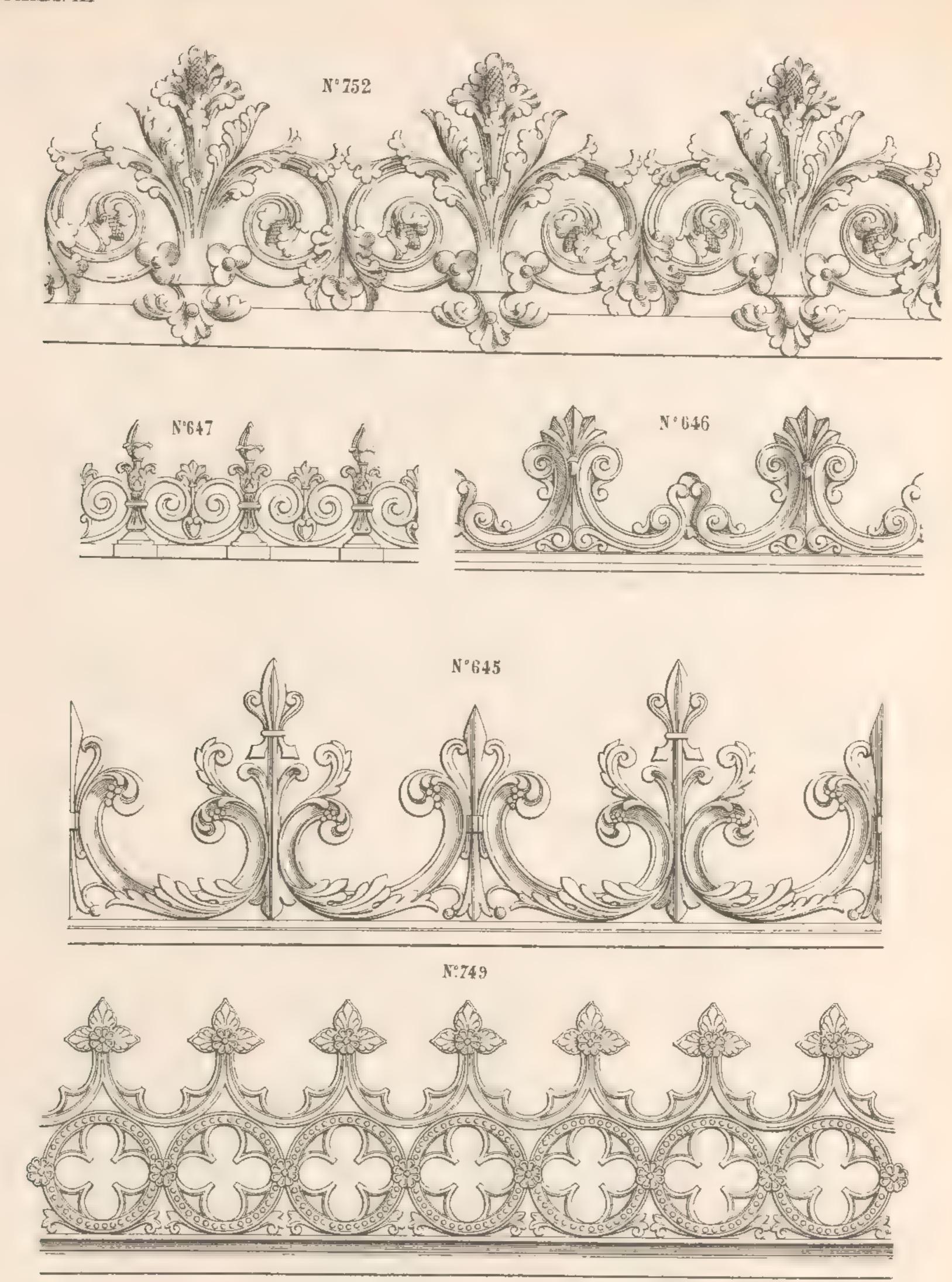
Nº 559



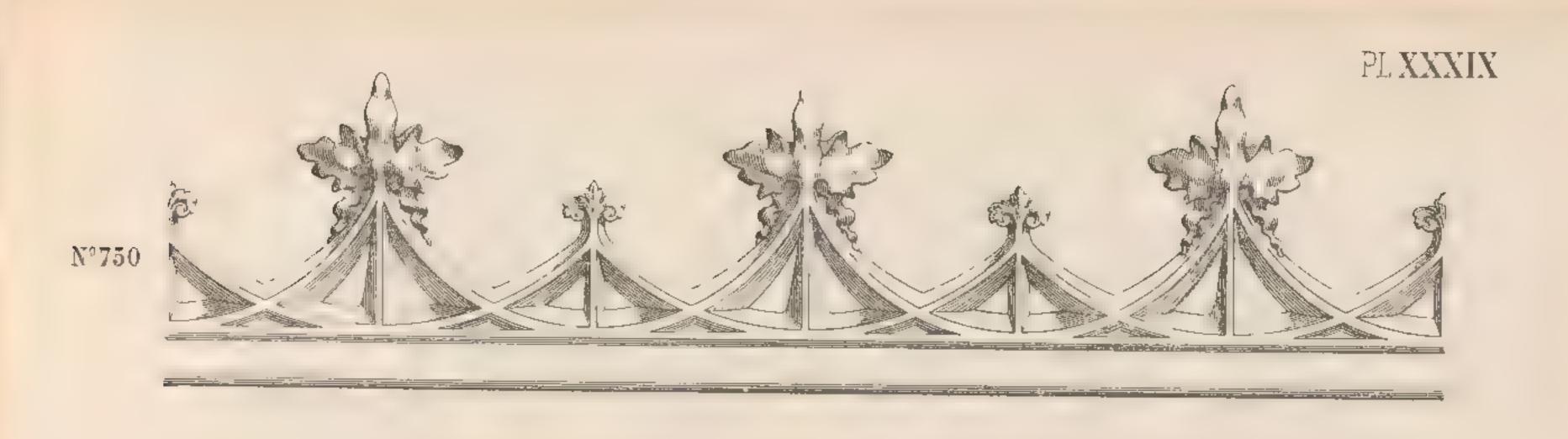
Nº457



Scale-One Tenth full size.



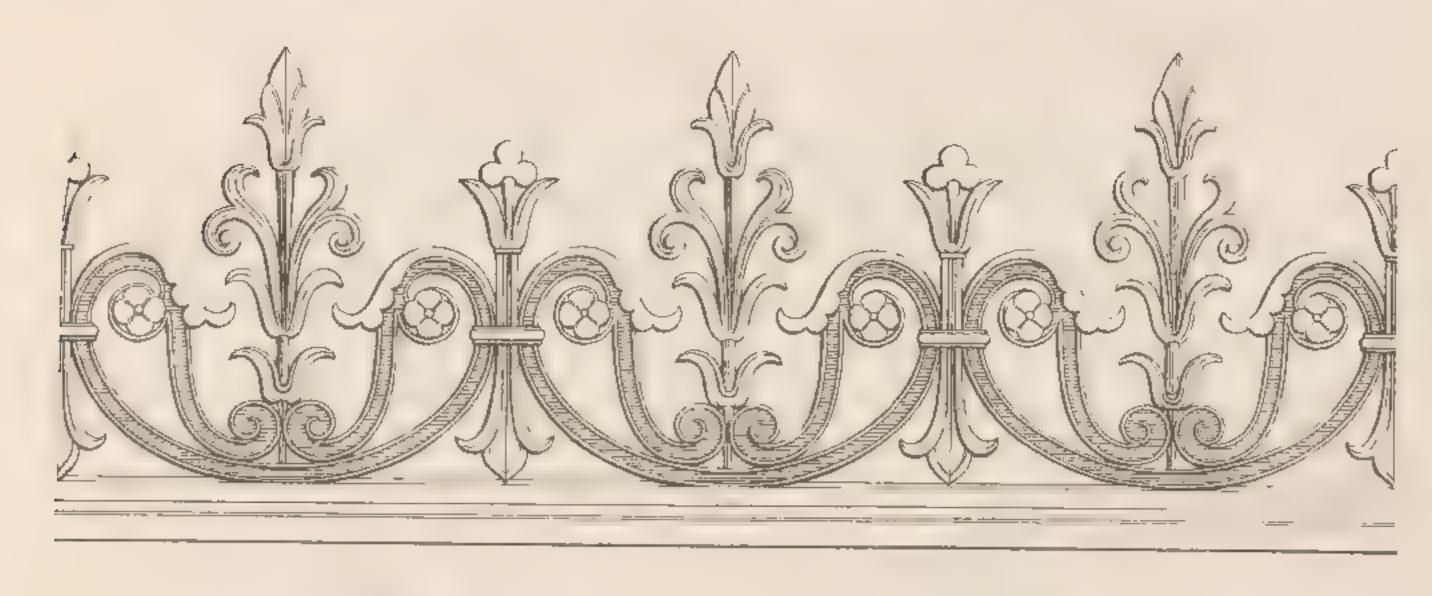
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Nº 652



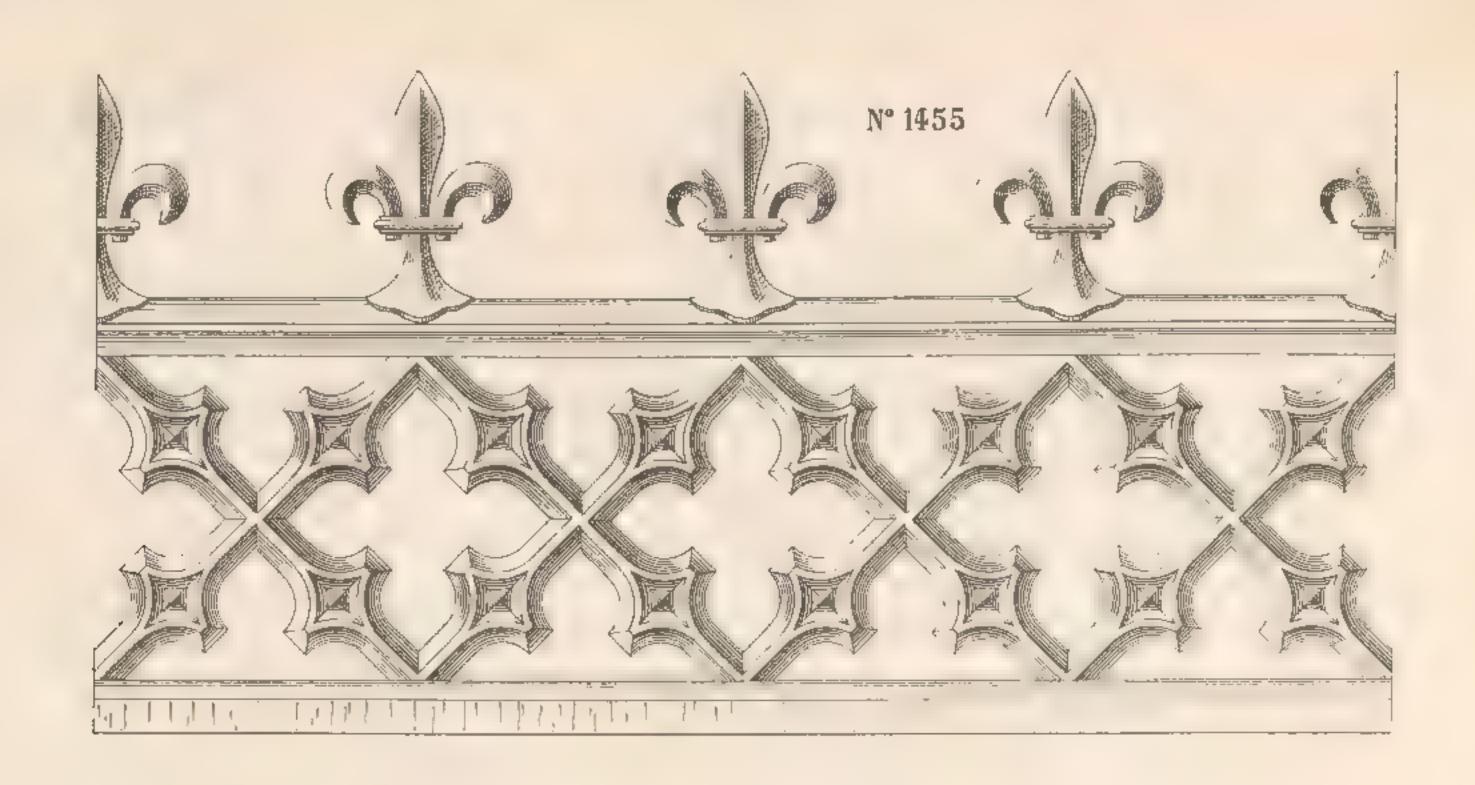
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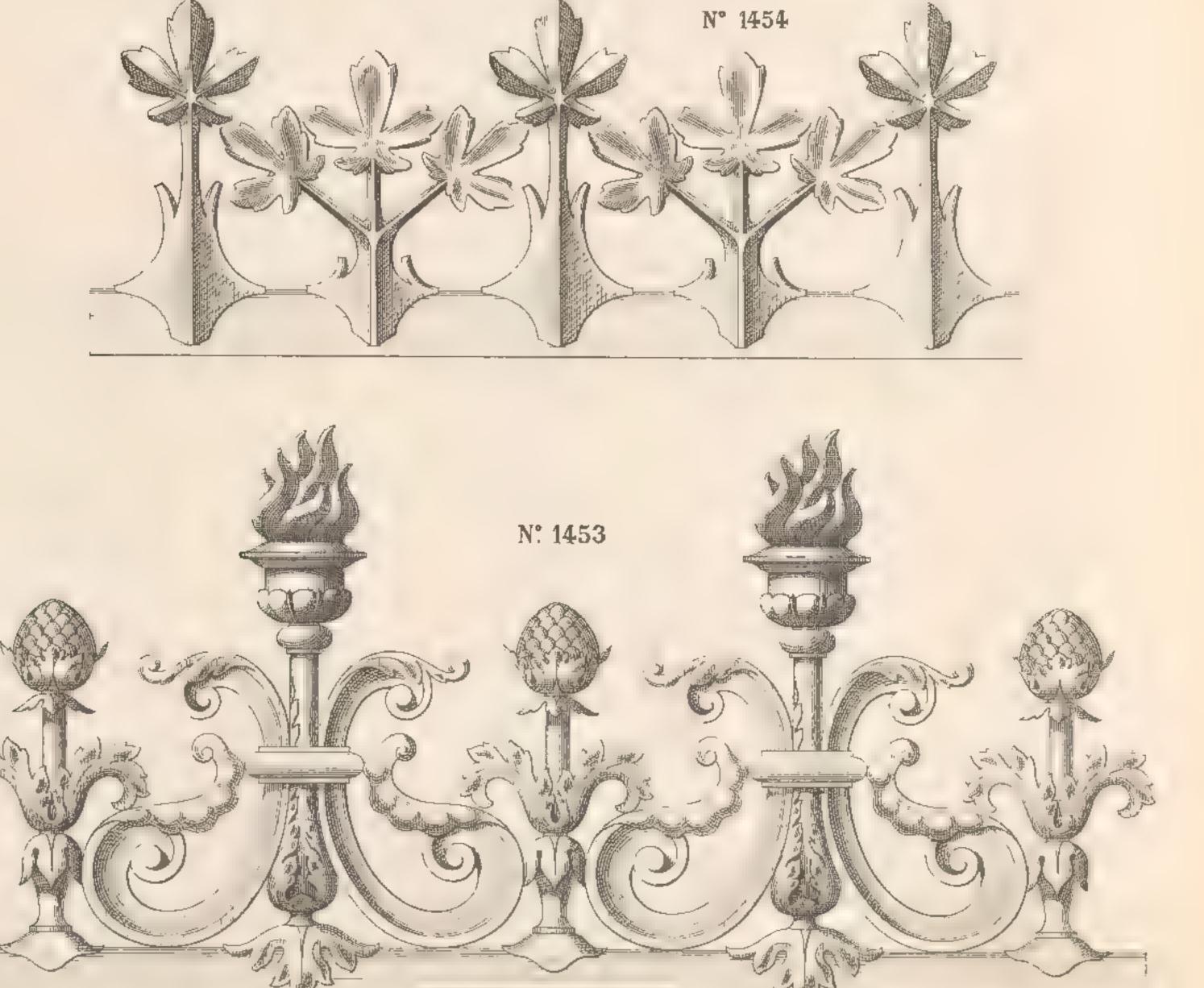




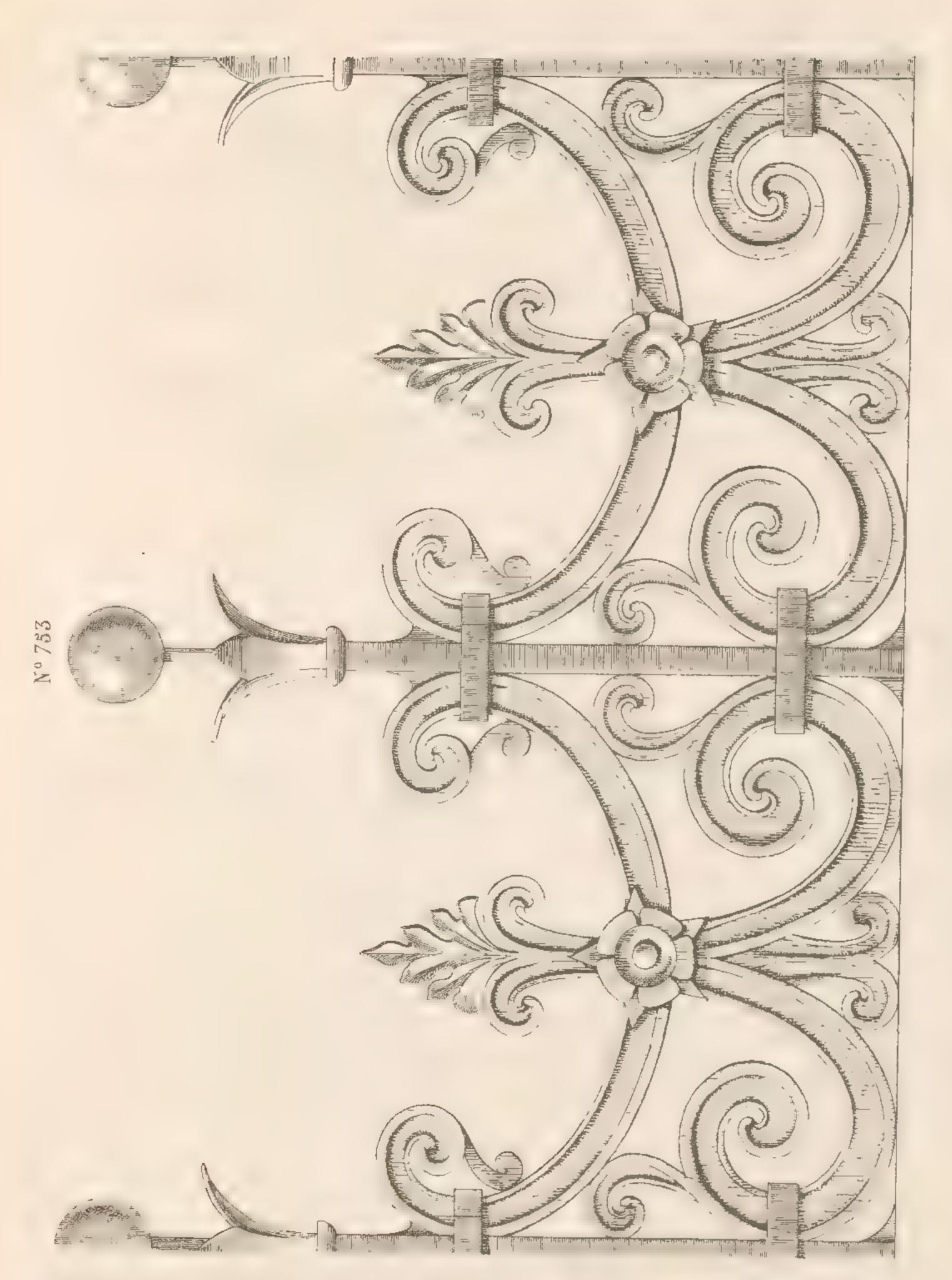
N°674.

Scale-One Tenth full size.





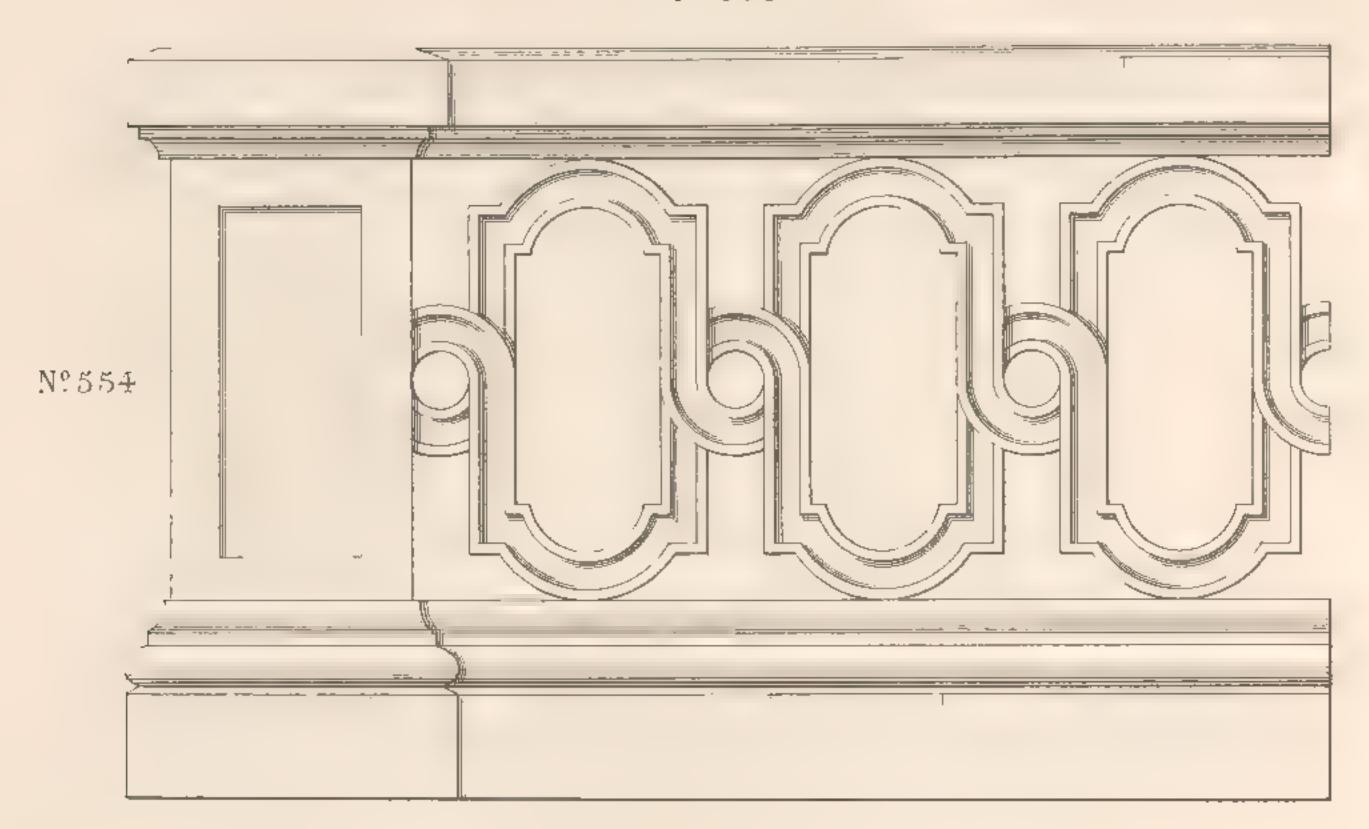
Scale-One Tenth full size.



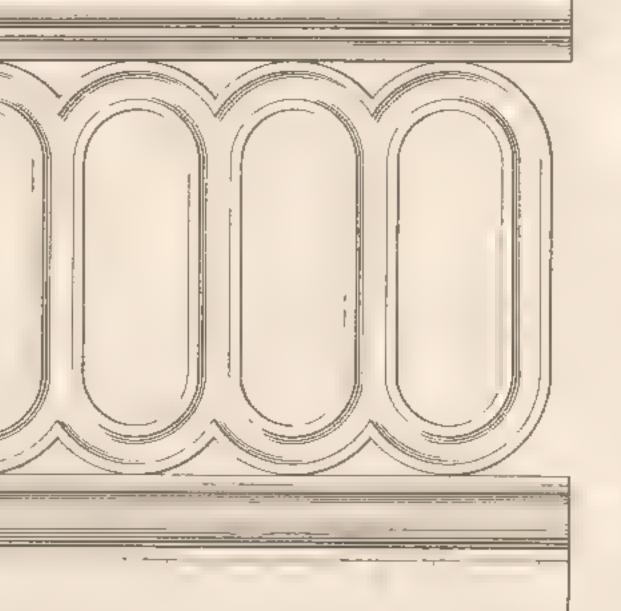
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N.B.-In specifying, please quote number and plate.

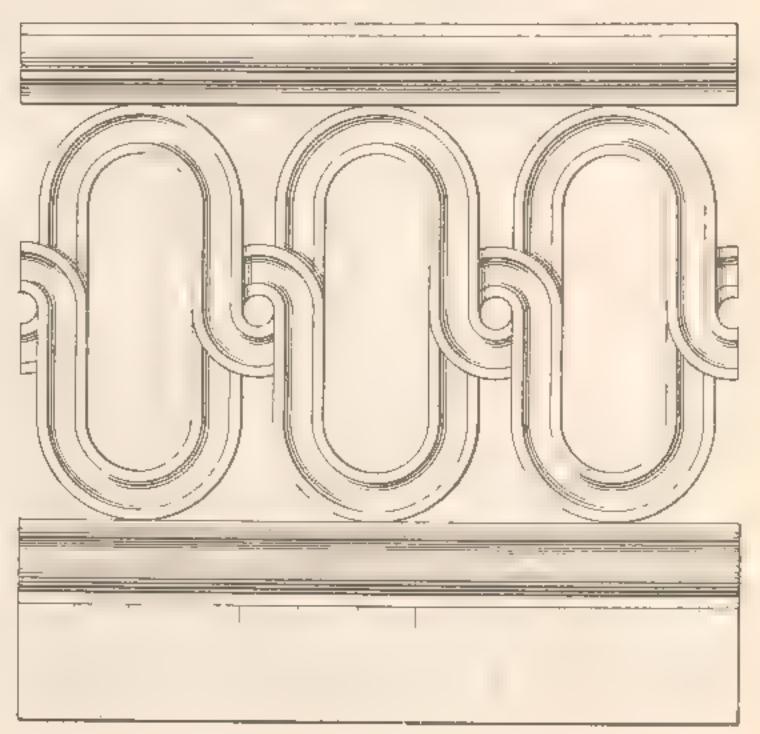
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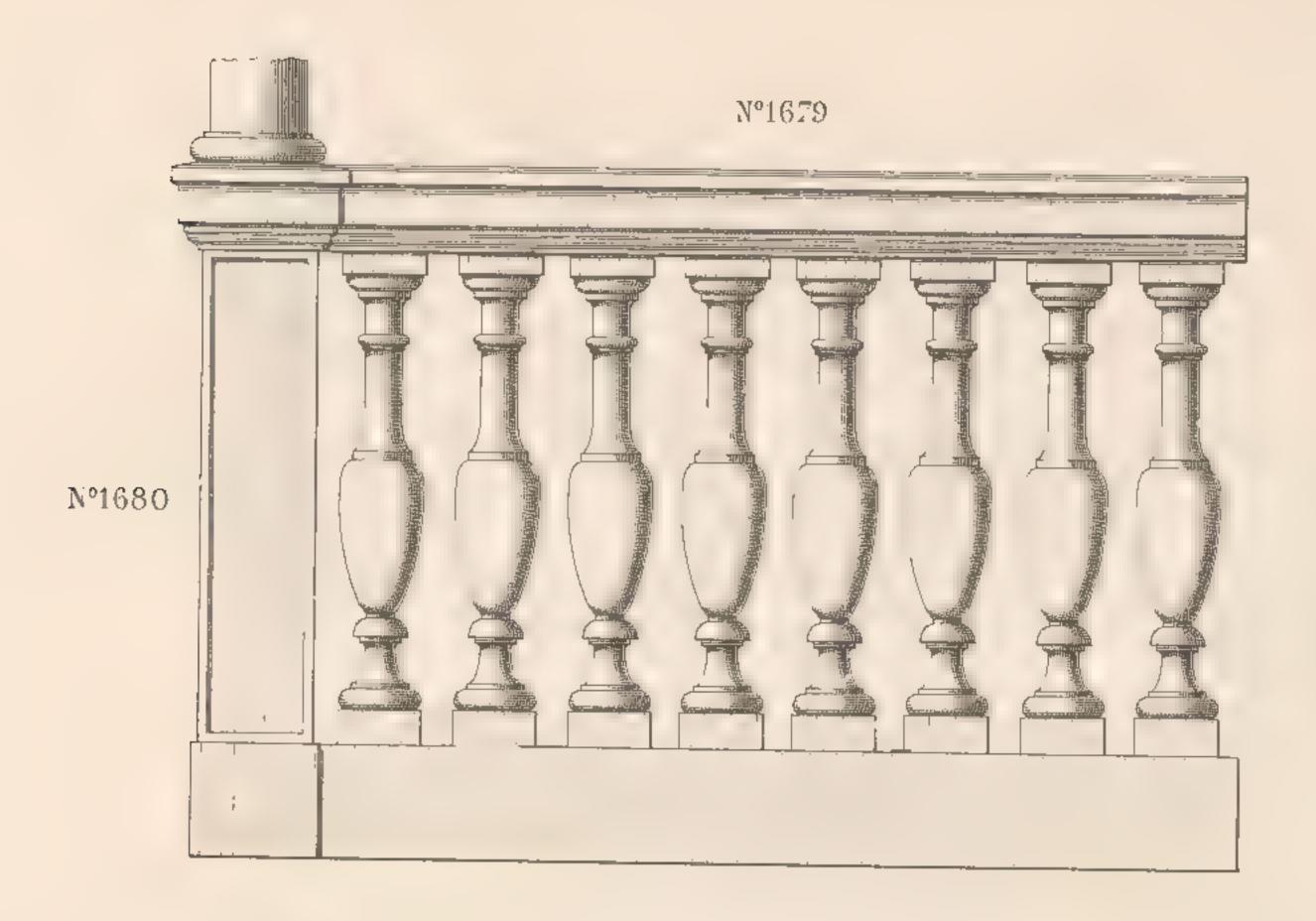
Nº 551

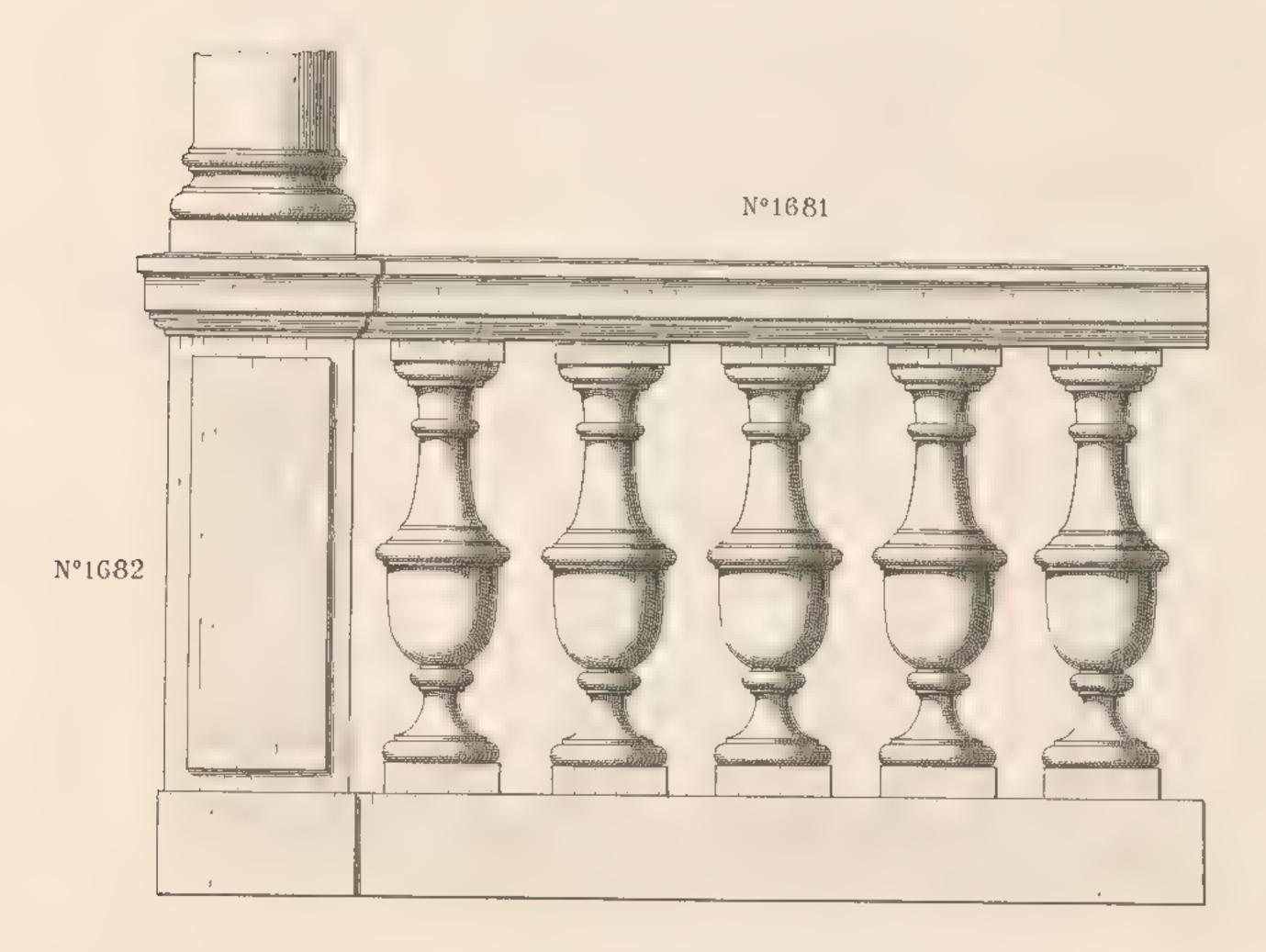


Nº523

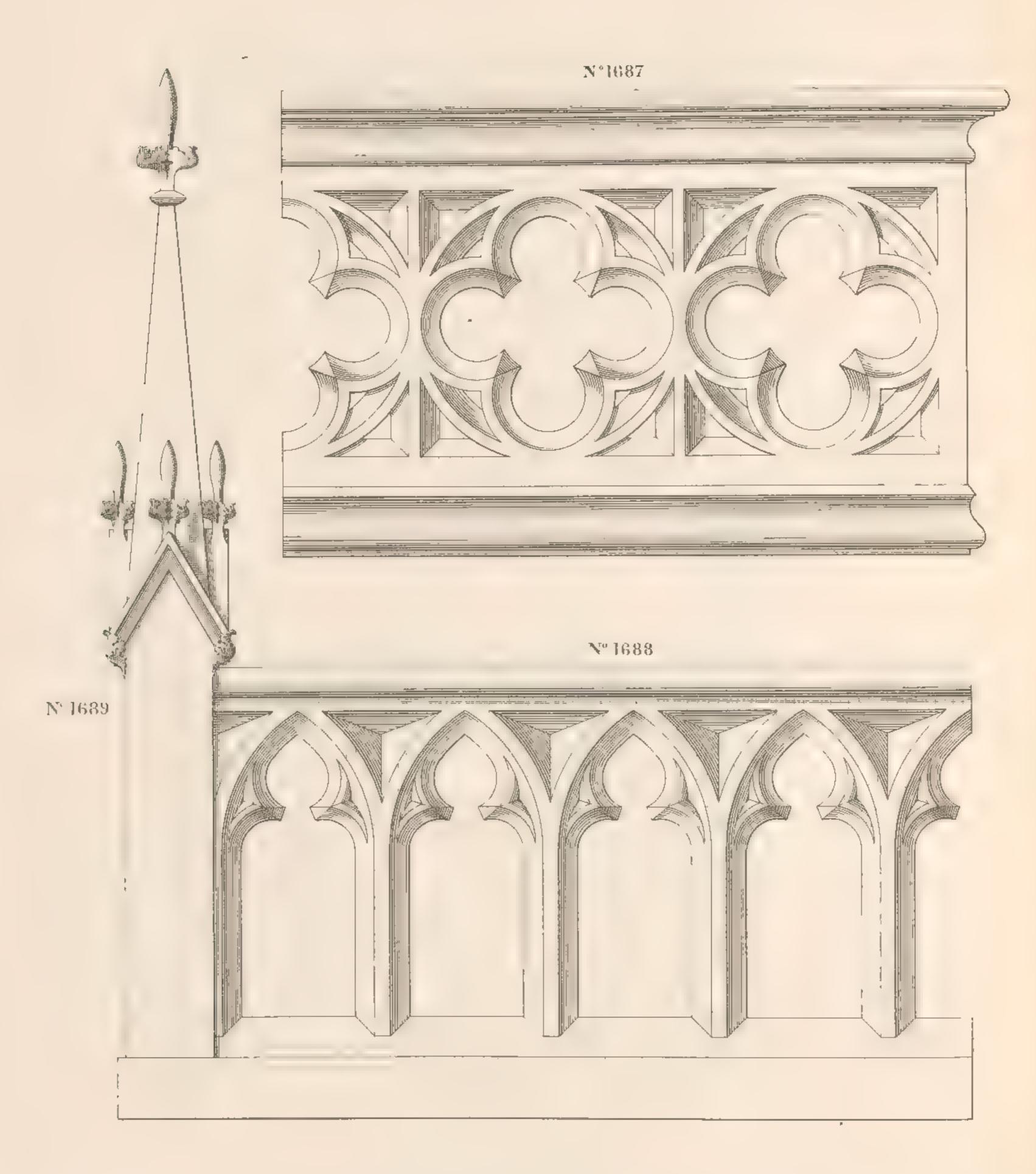


Scale-One Tenth full size.



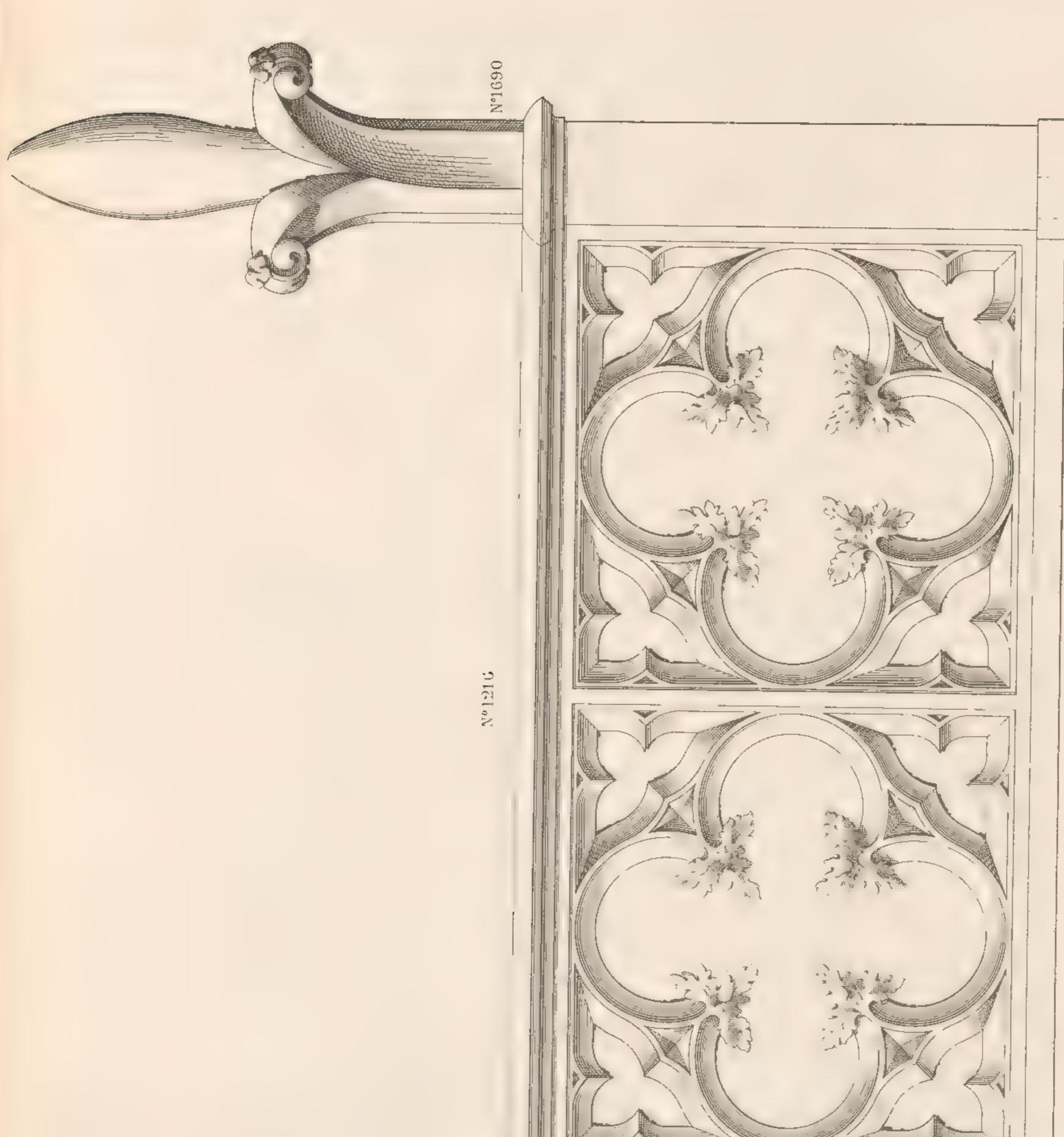


Scale-One Tenth full size.



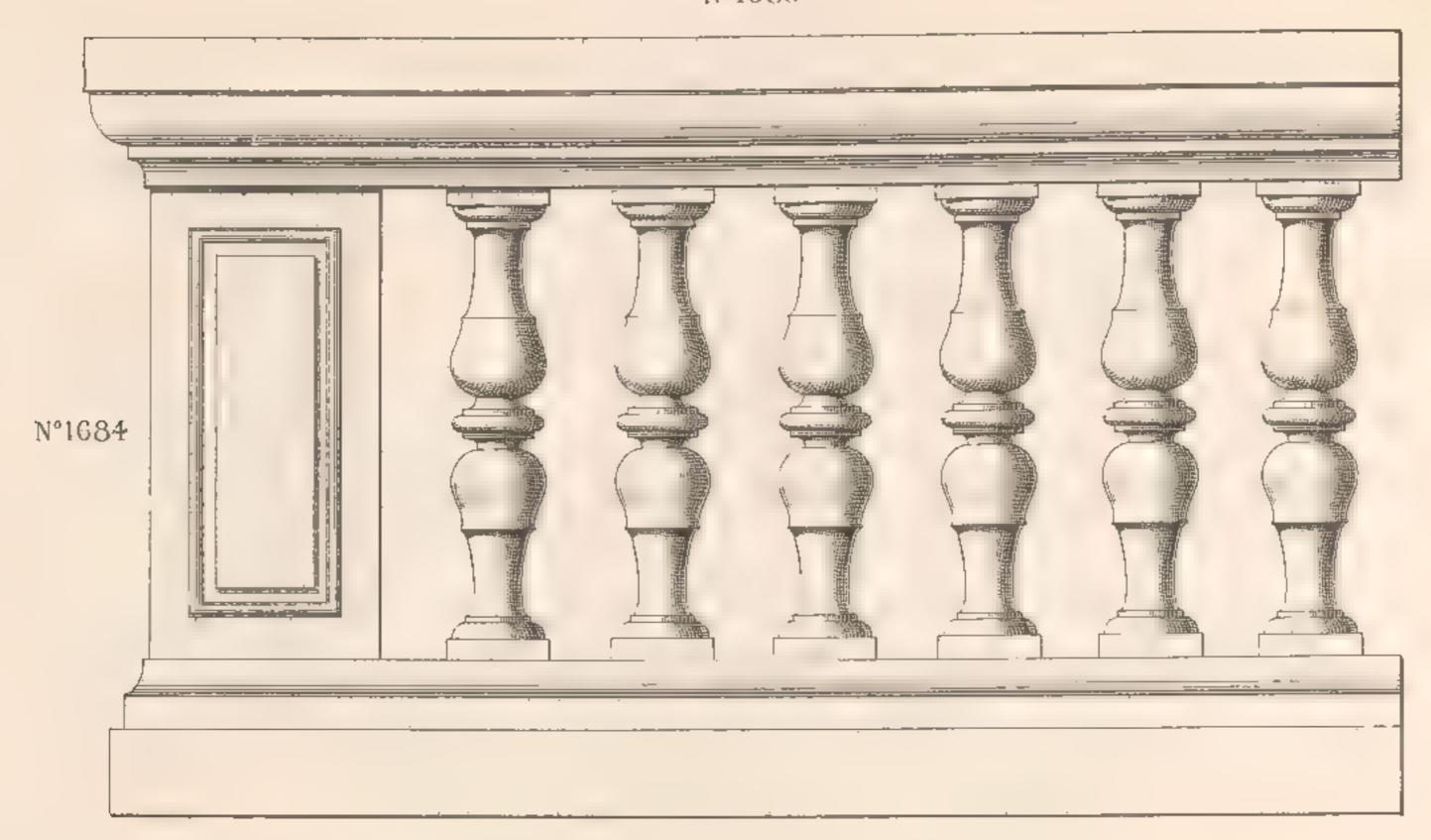
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N.B.—In specifying, please quote number and plate.

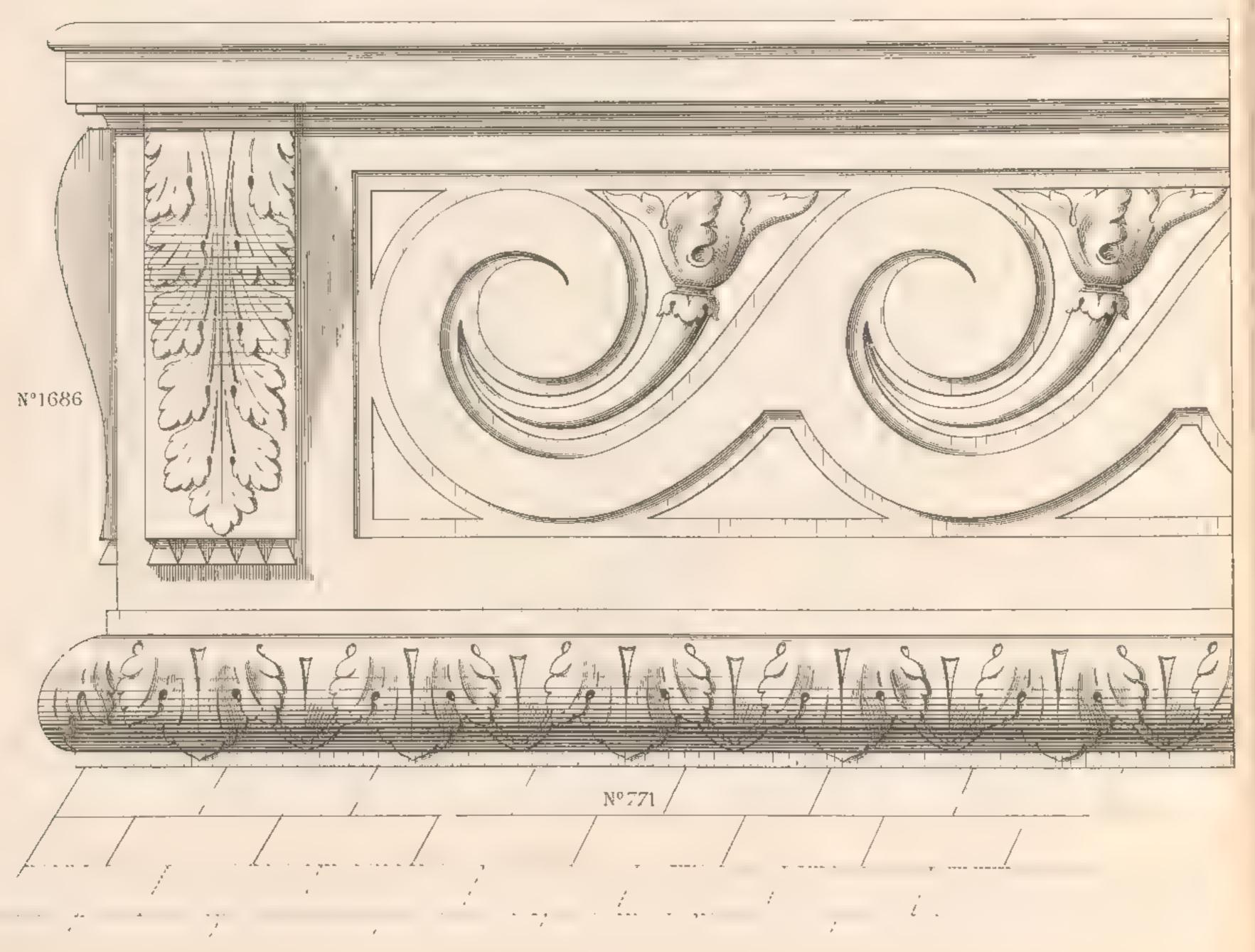


Scale-One Tenth full size.

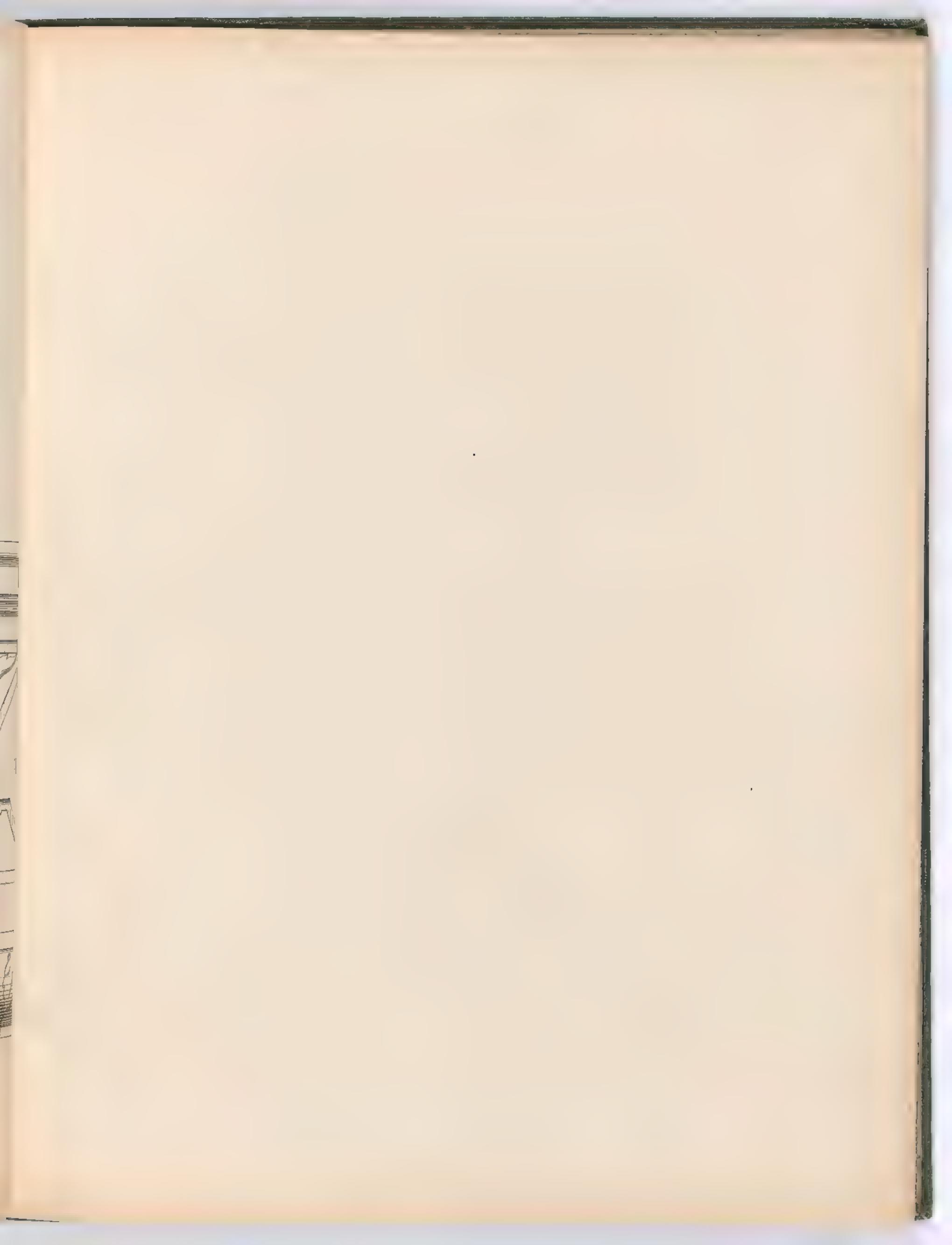
N.B.—In specifying, please quote number and plate.

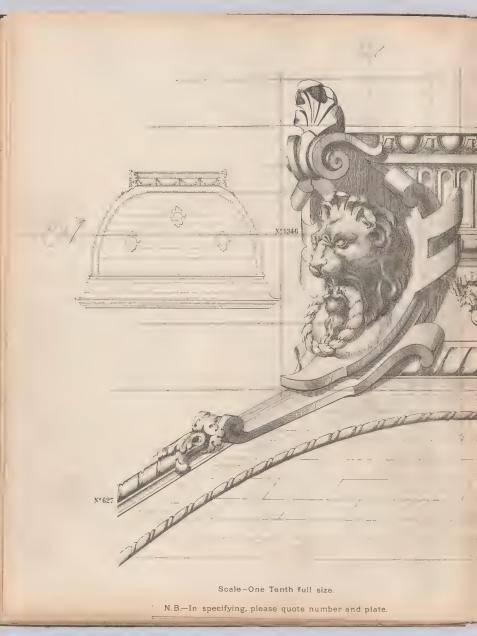


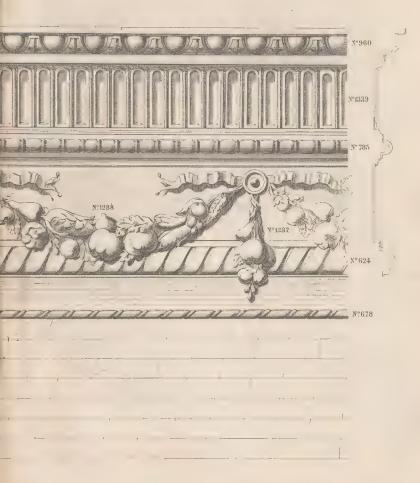
Nº1685



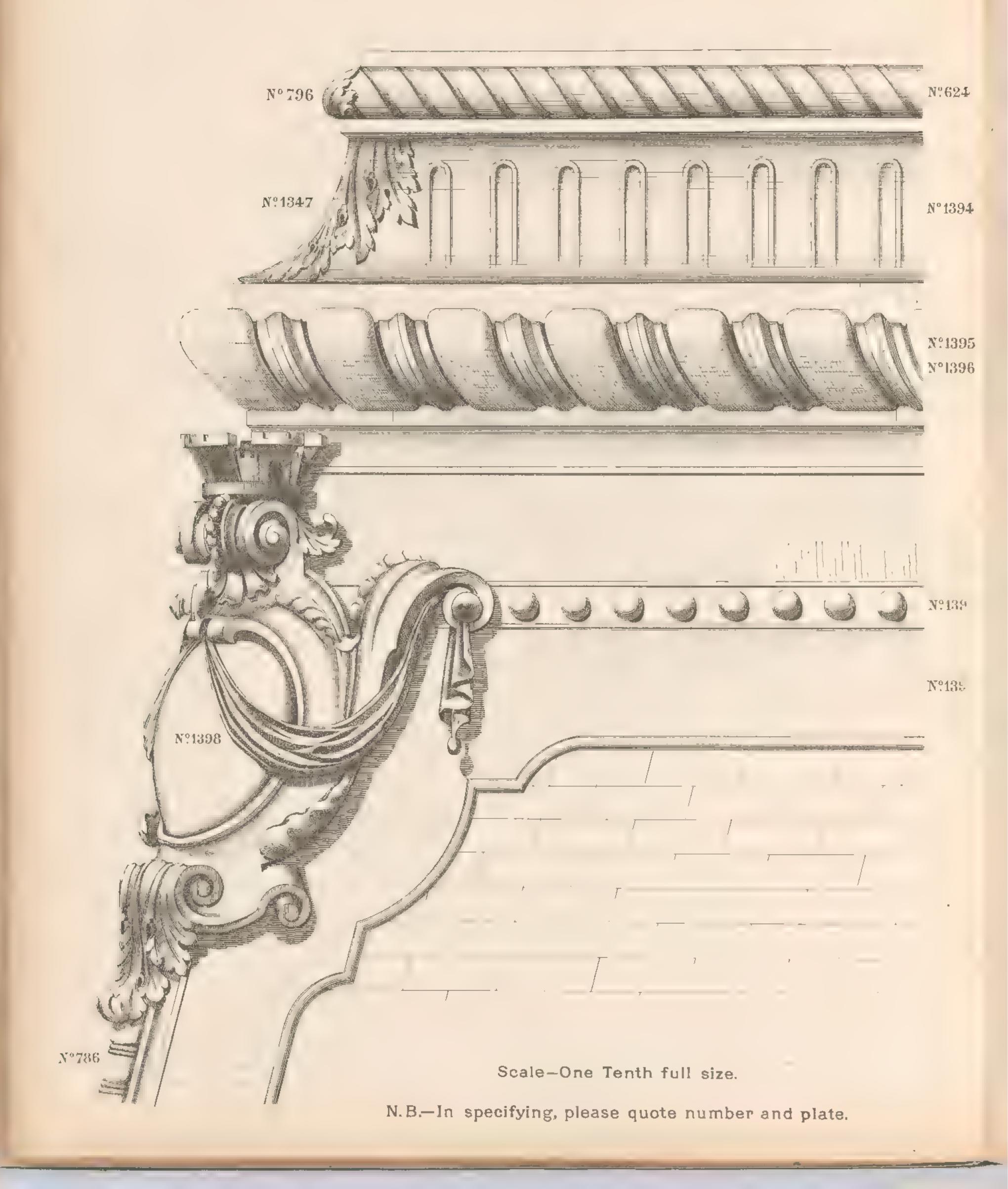
Scale-One Tenth full size.



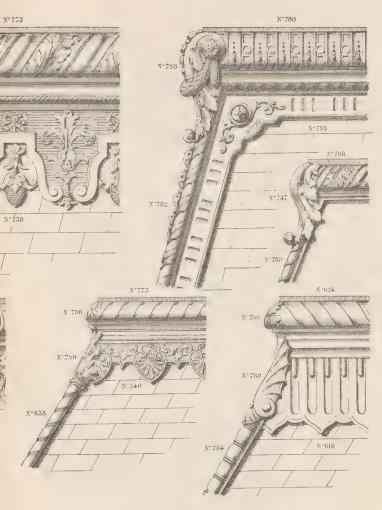




Scale One Tenth full size.



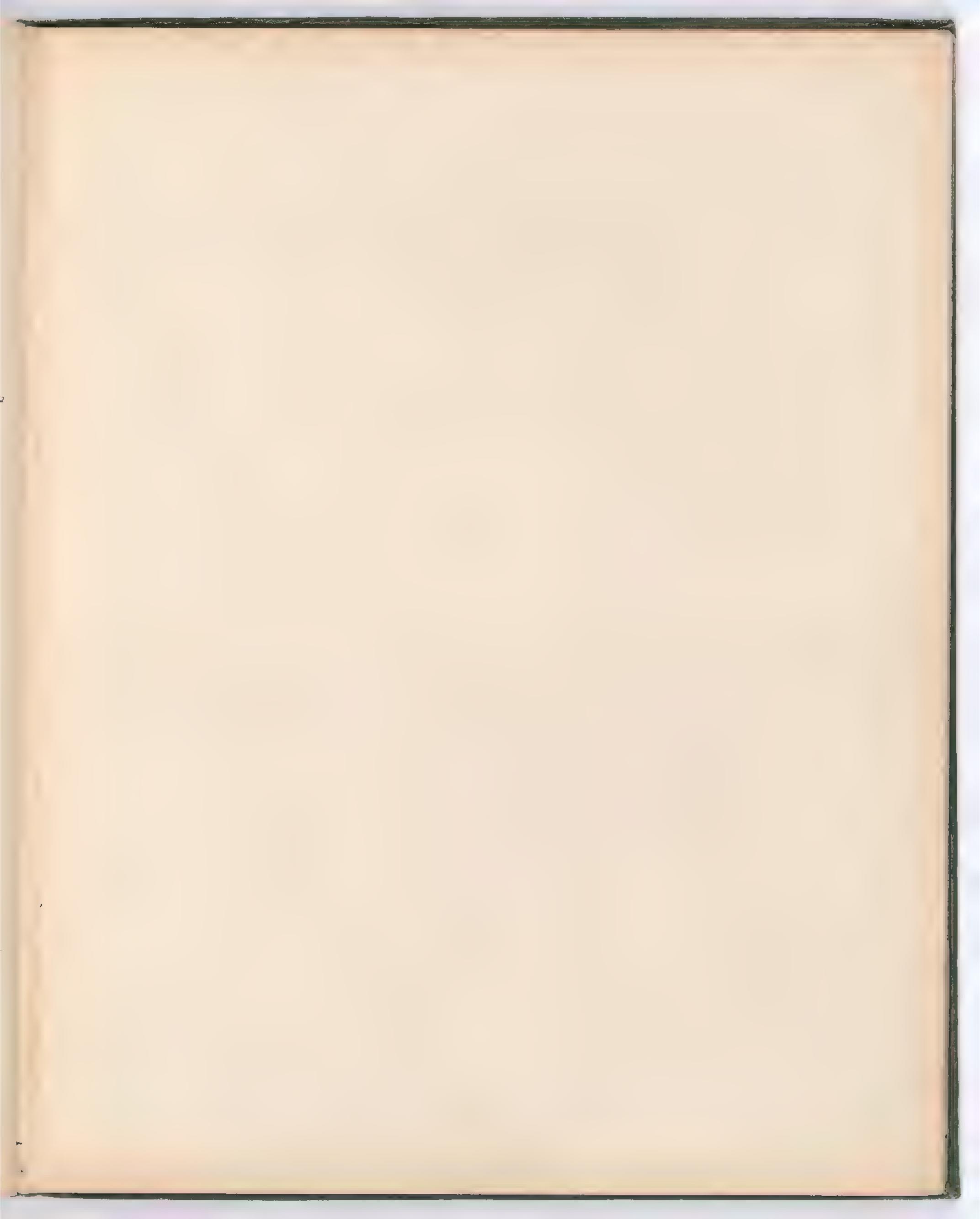
199 V 9°1394 19139; 791396 913 P13:

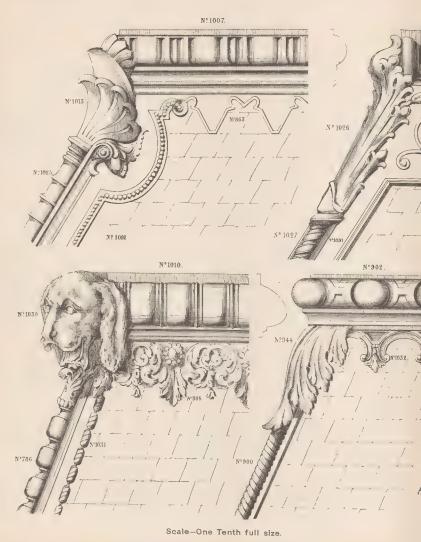


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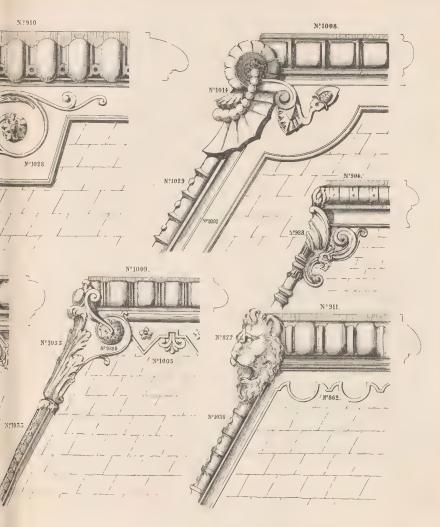


Scale-One Fifth full size.

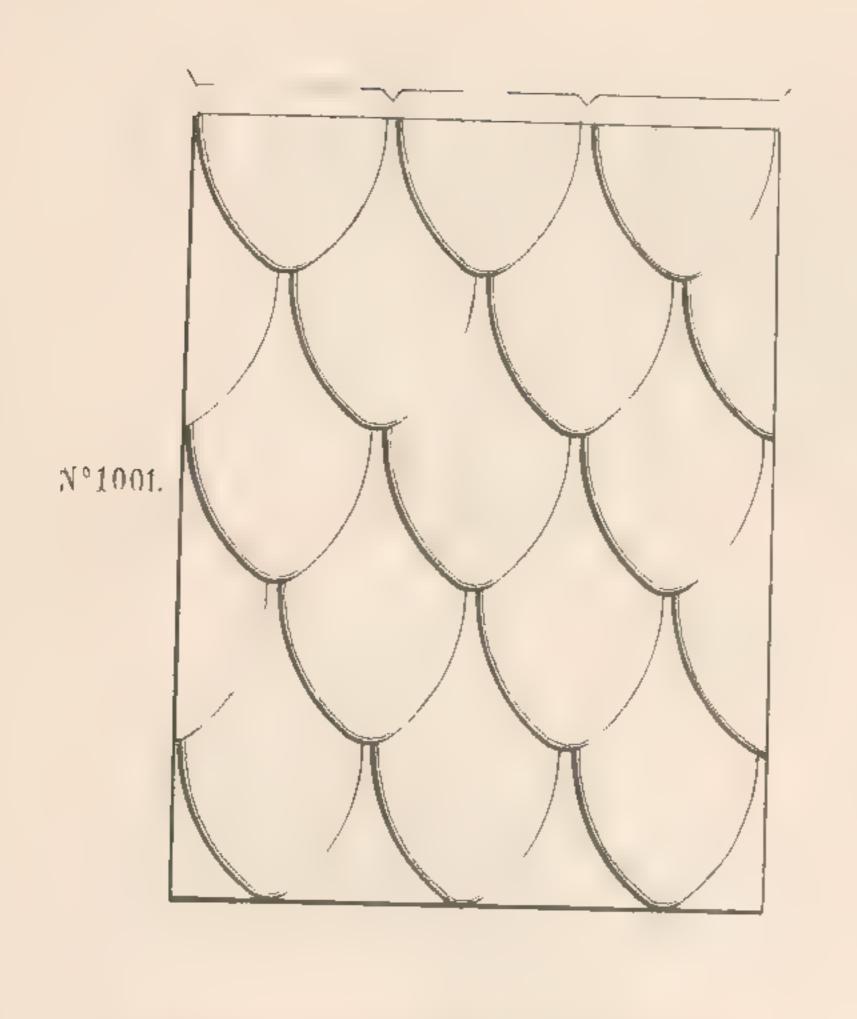


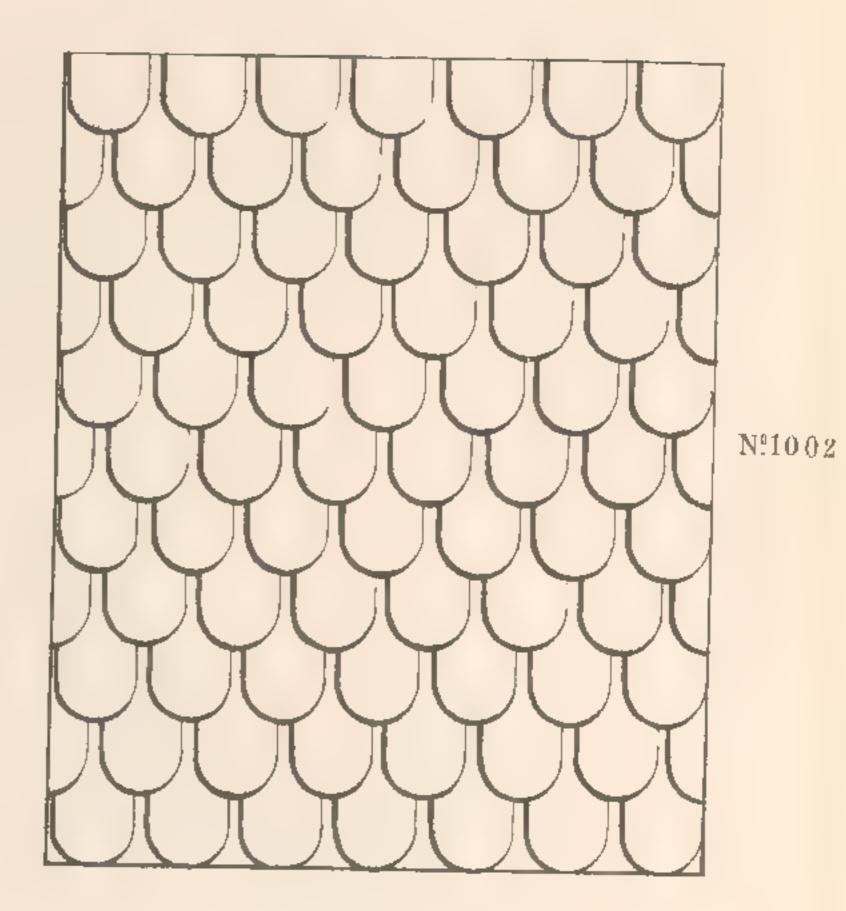


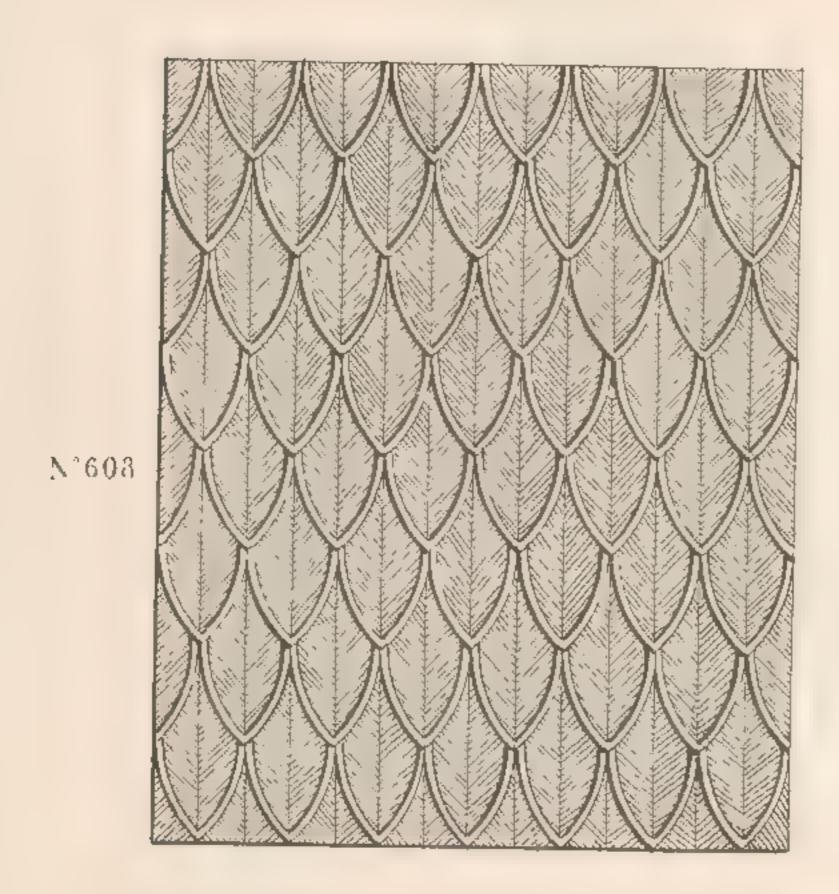
N.B.-In specifying, please quote number and plate.

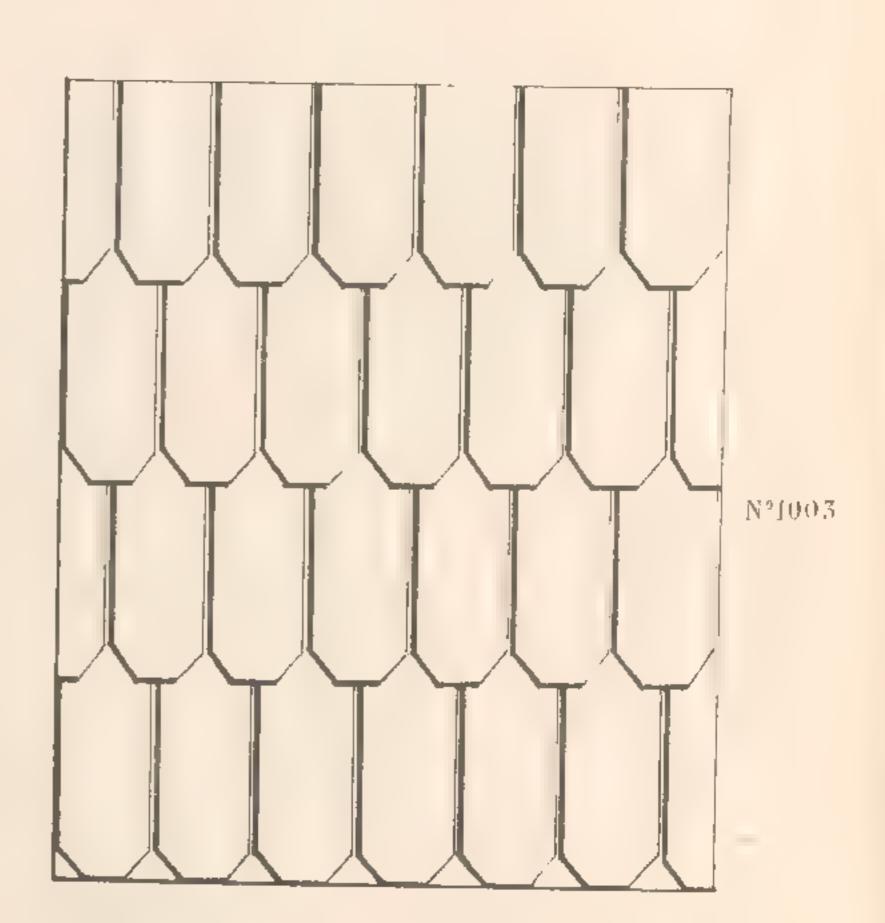


Scale-One Tenth full size.





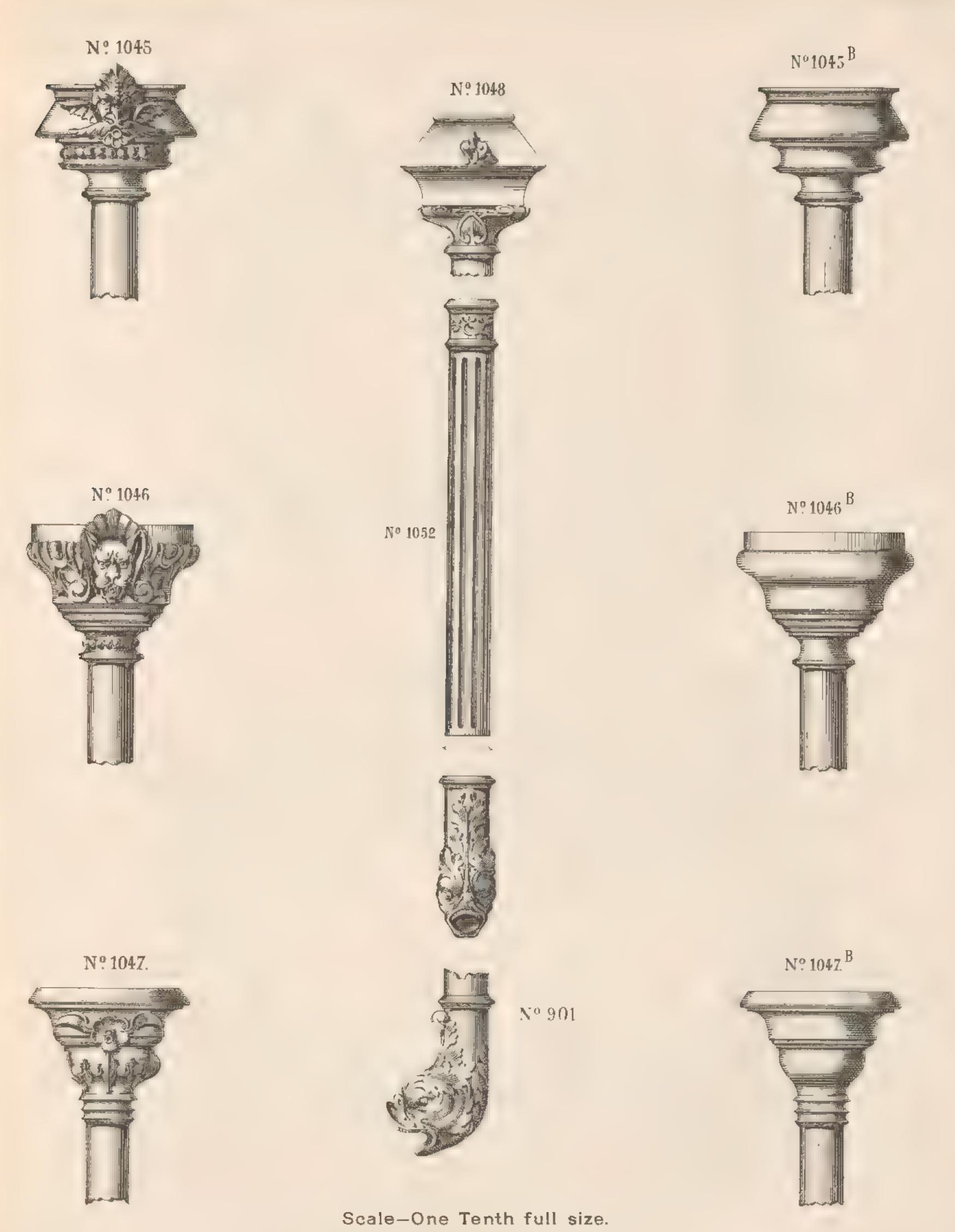




Scale-One Tenth full size.

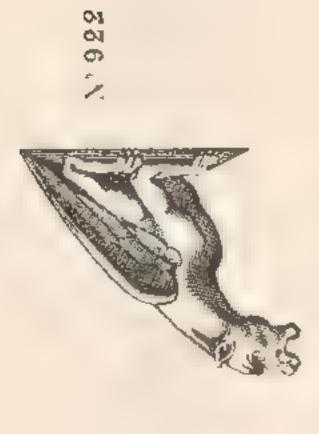


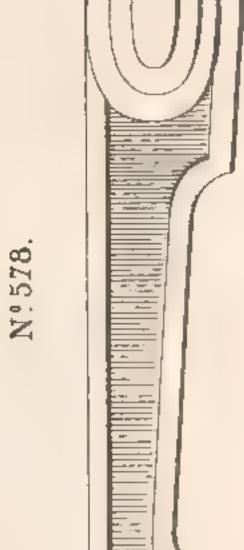
Scale-One Tenth full size.



N.886





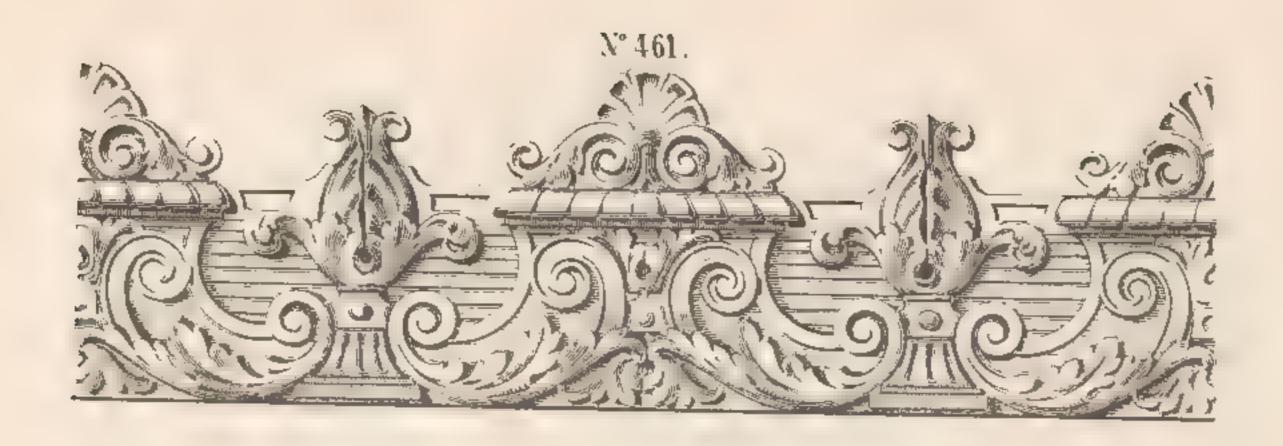


N° 921.

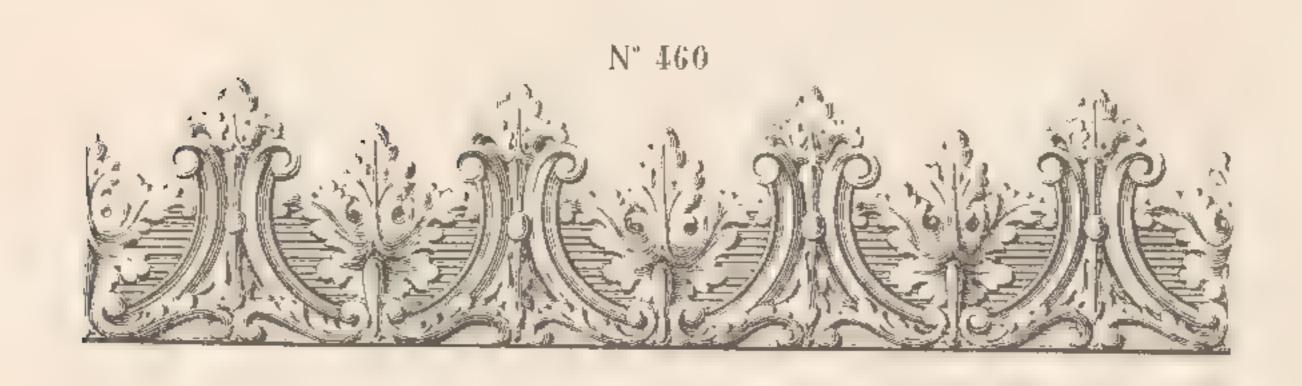


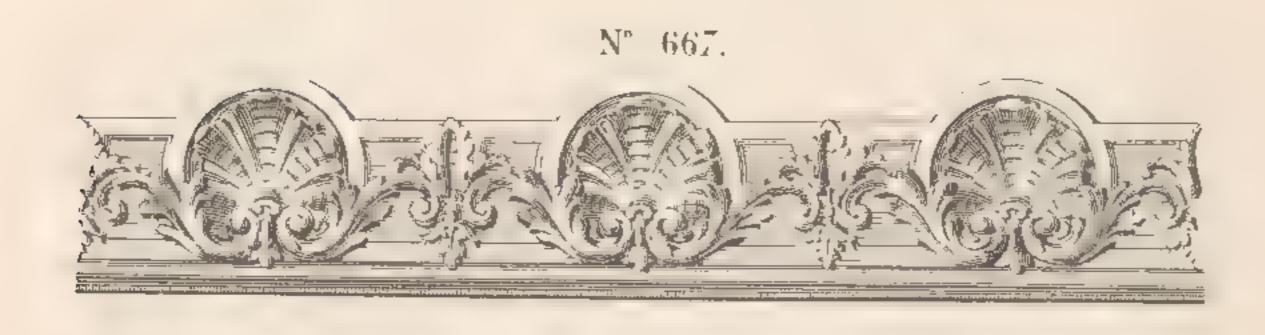
size. Scale-

plate. and number specifying, please

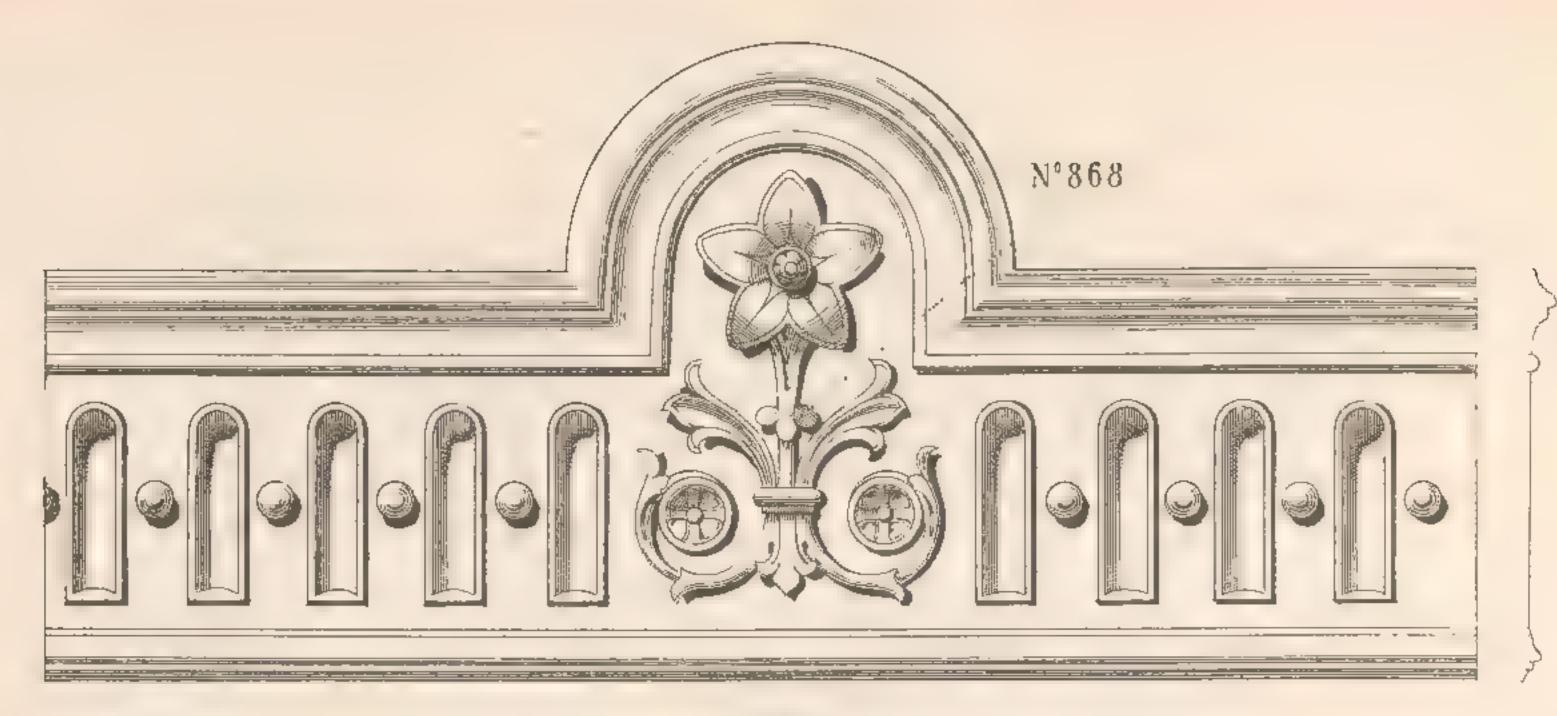




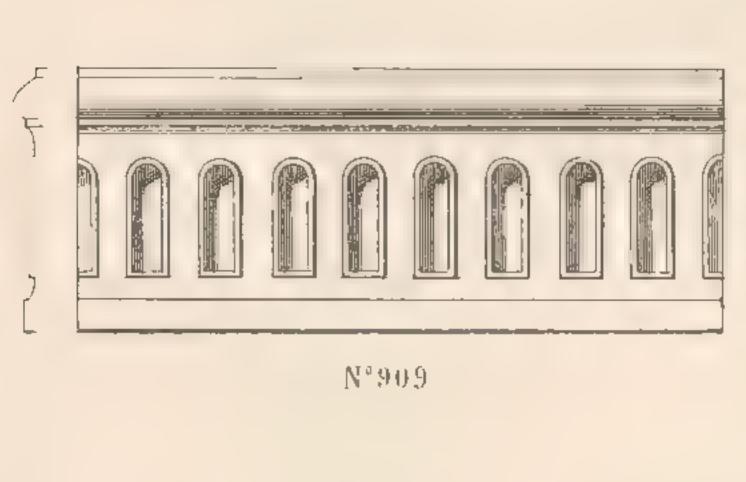




Scale-One Tenth full size.



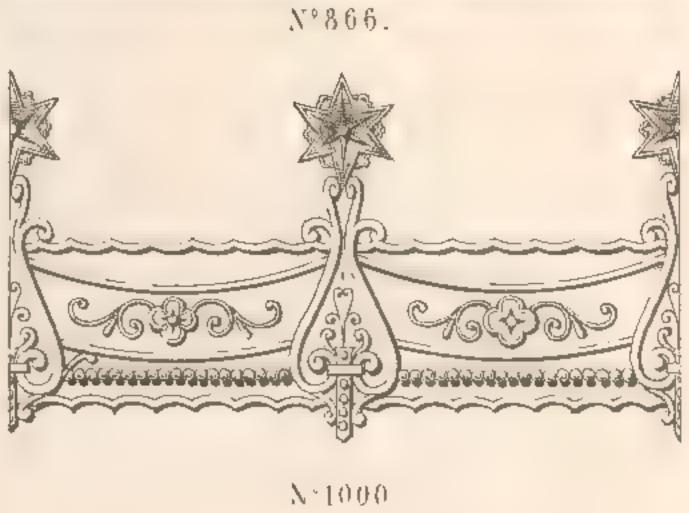
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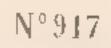


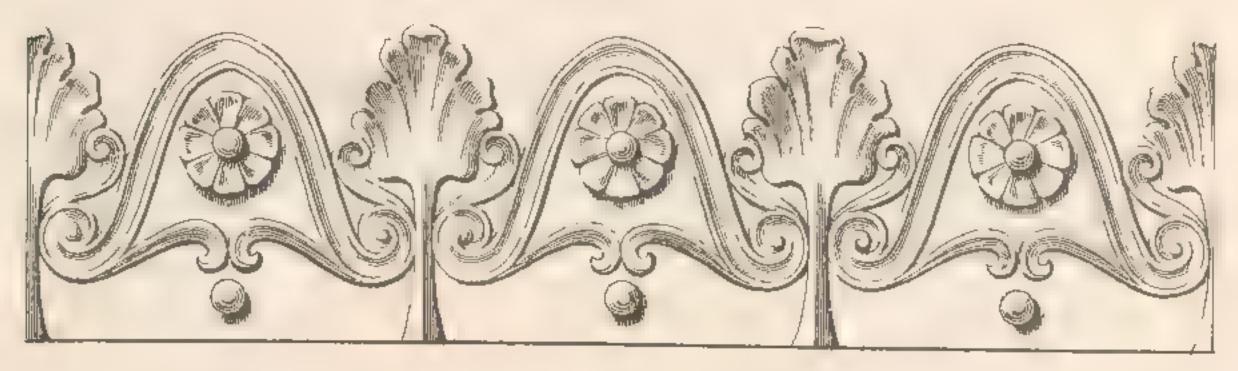
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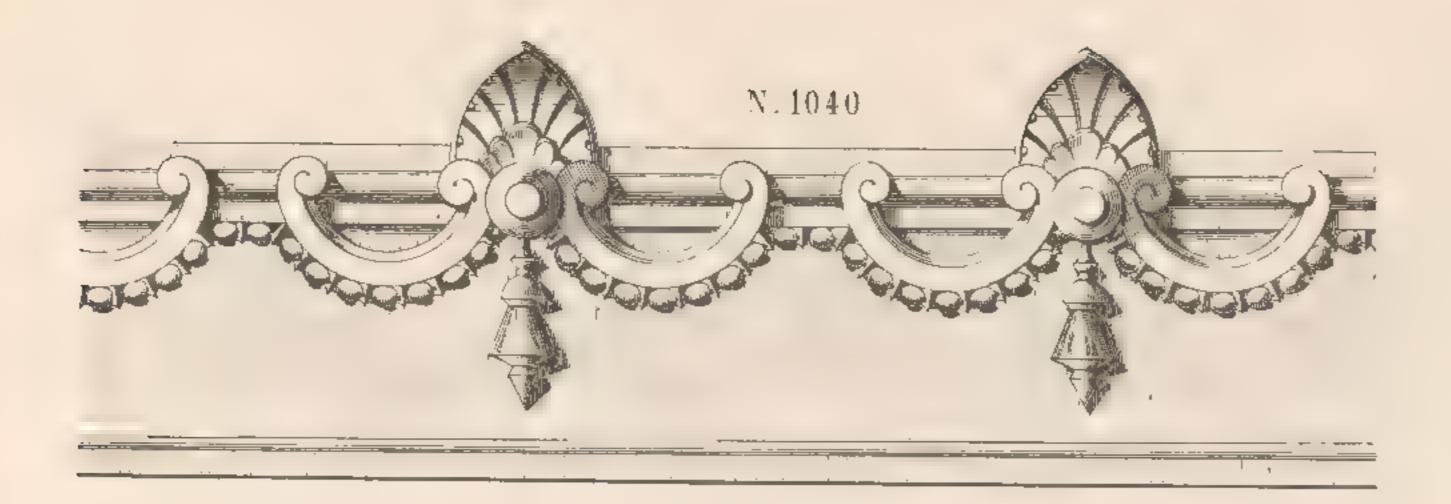




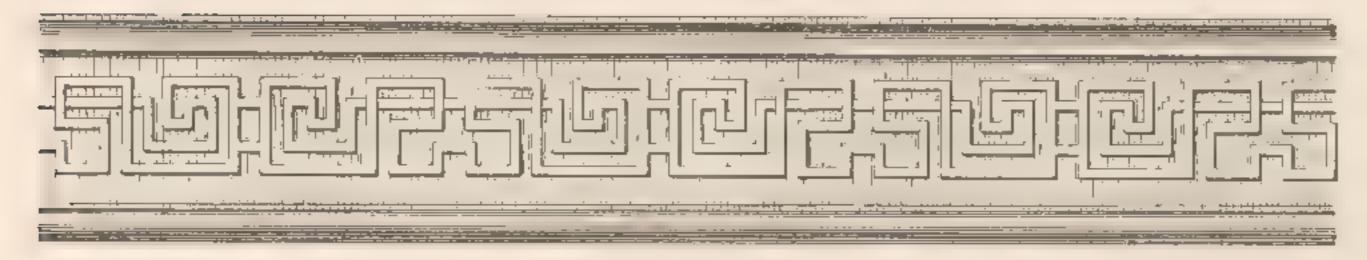




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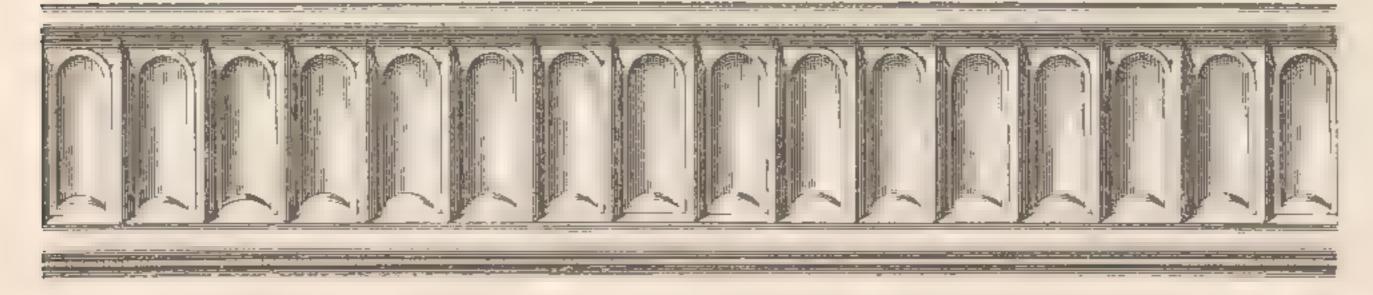
Nº1004



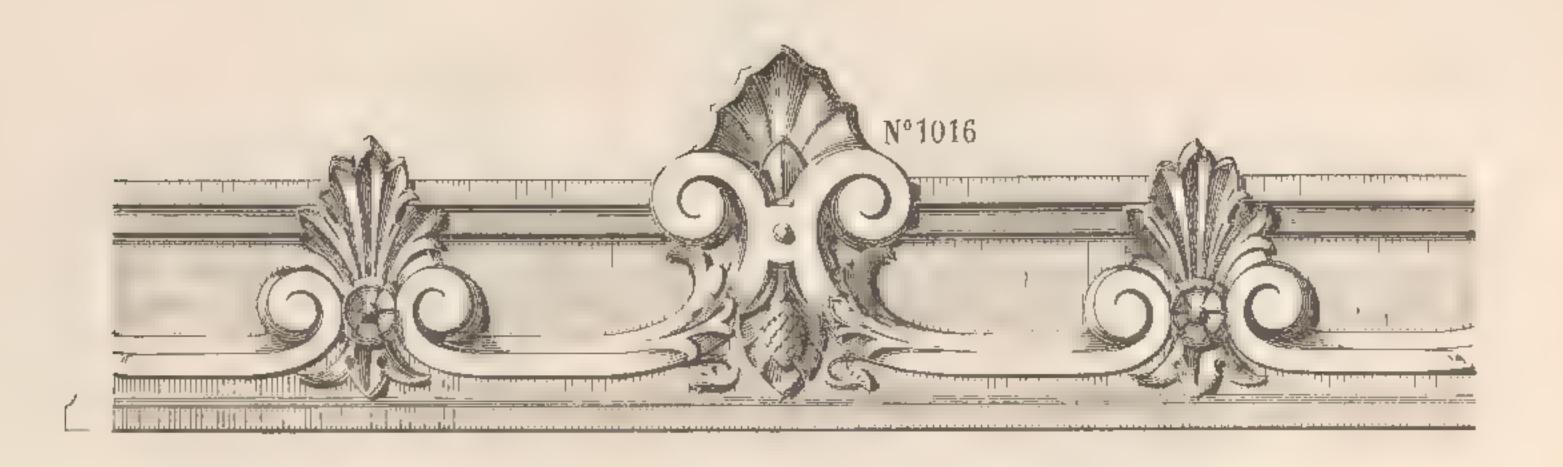
N\*961

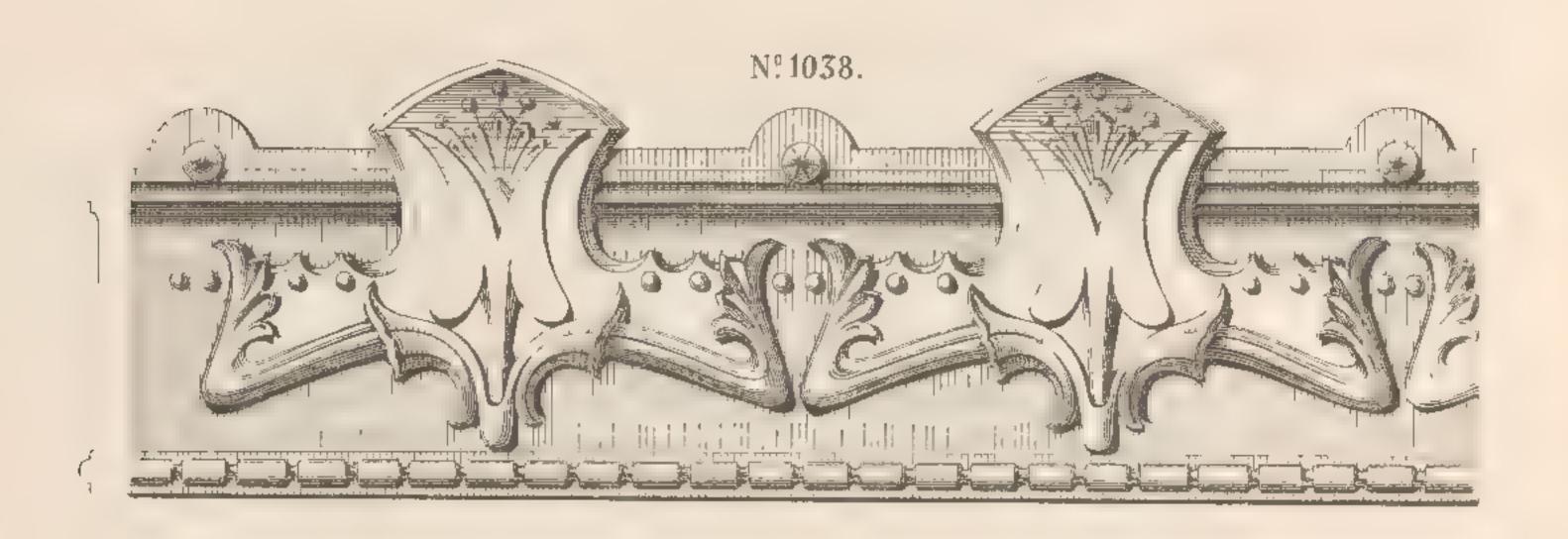


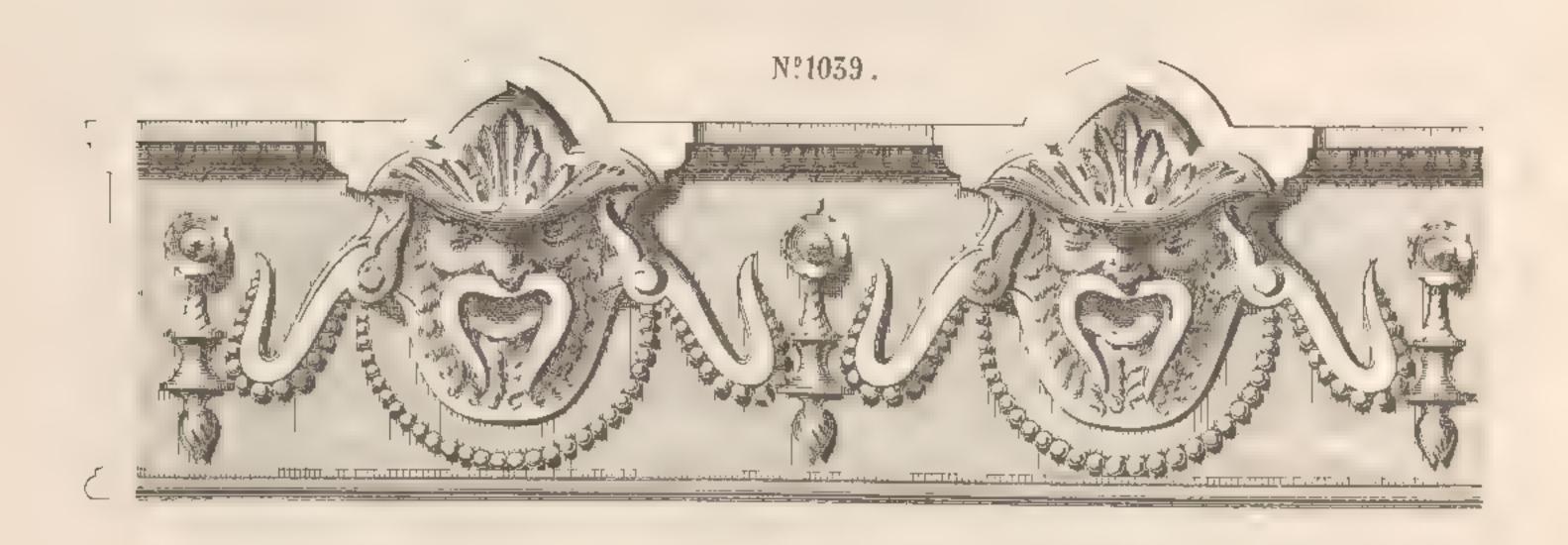
Nº 918.



Scale-One Tenth full size.







Scale-One Tenth full size.

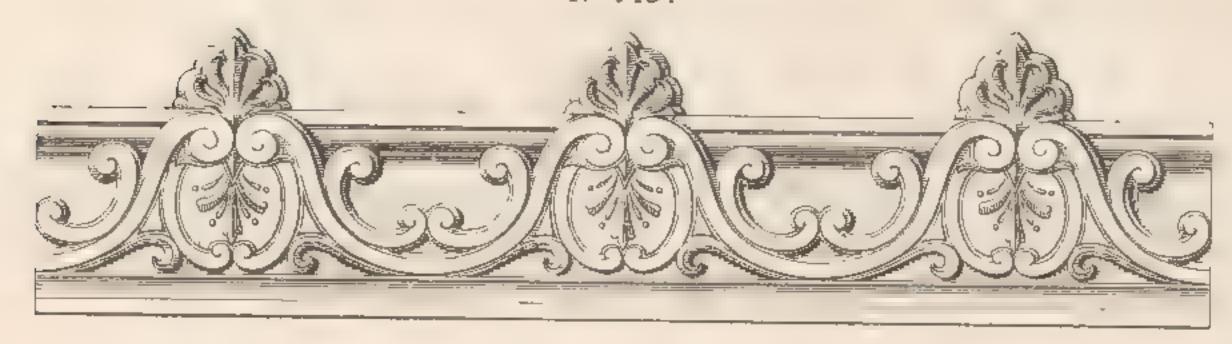
N°715.



Nº714



Nº 713.

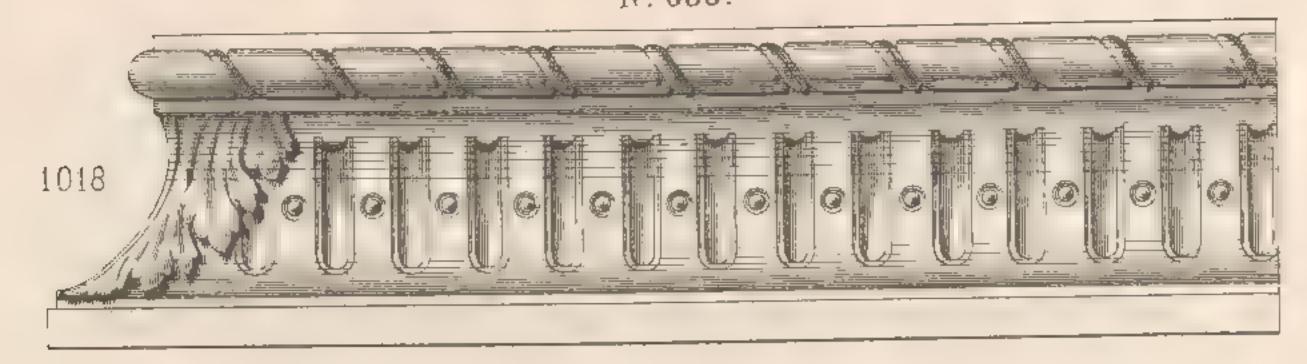


Nº712.

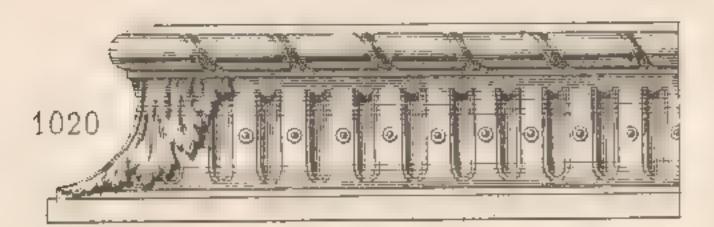


Scale-One Tenth full size.

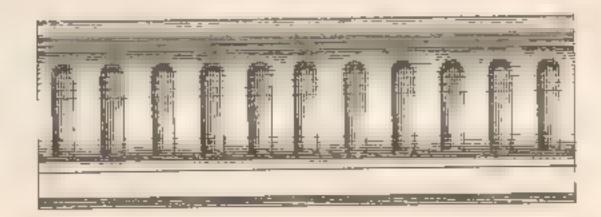
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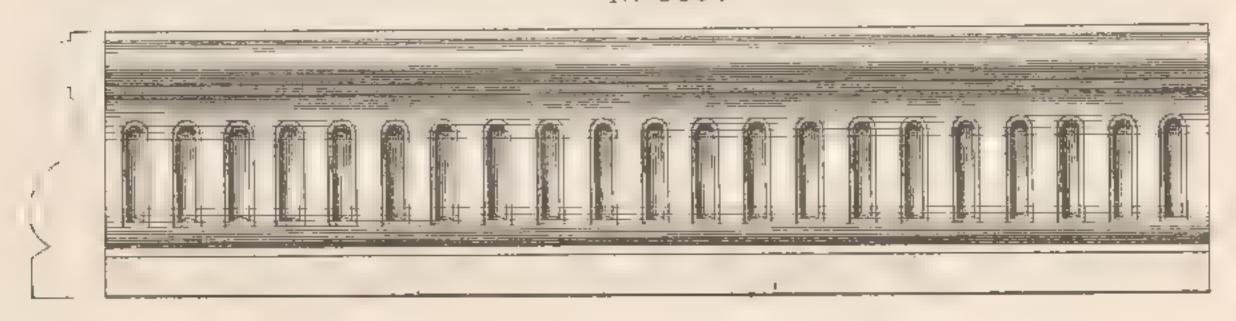
Nº 1011.



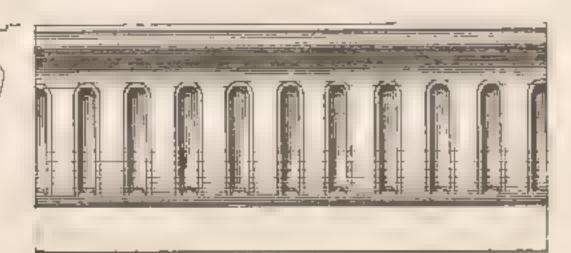
N° 891



Nº 660.



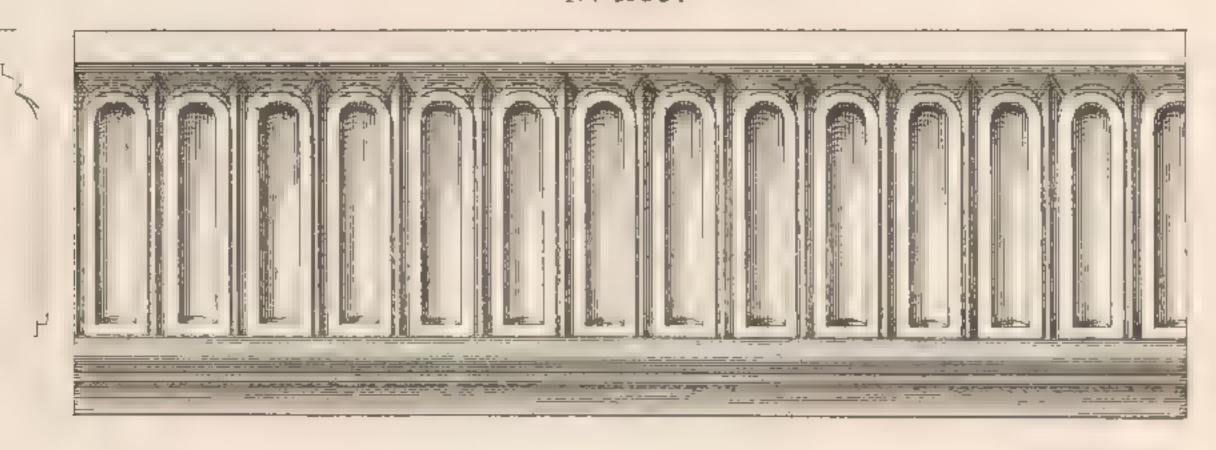
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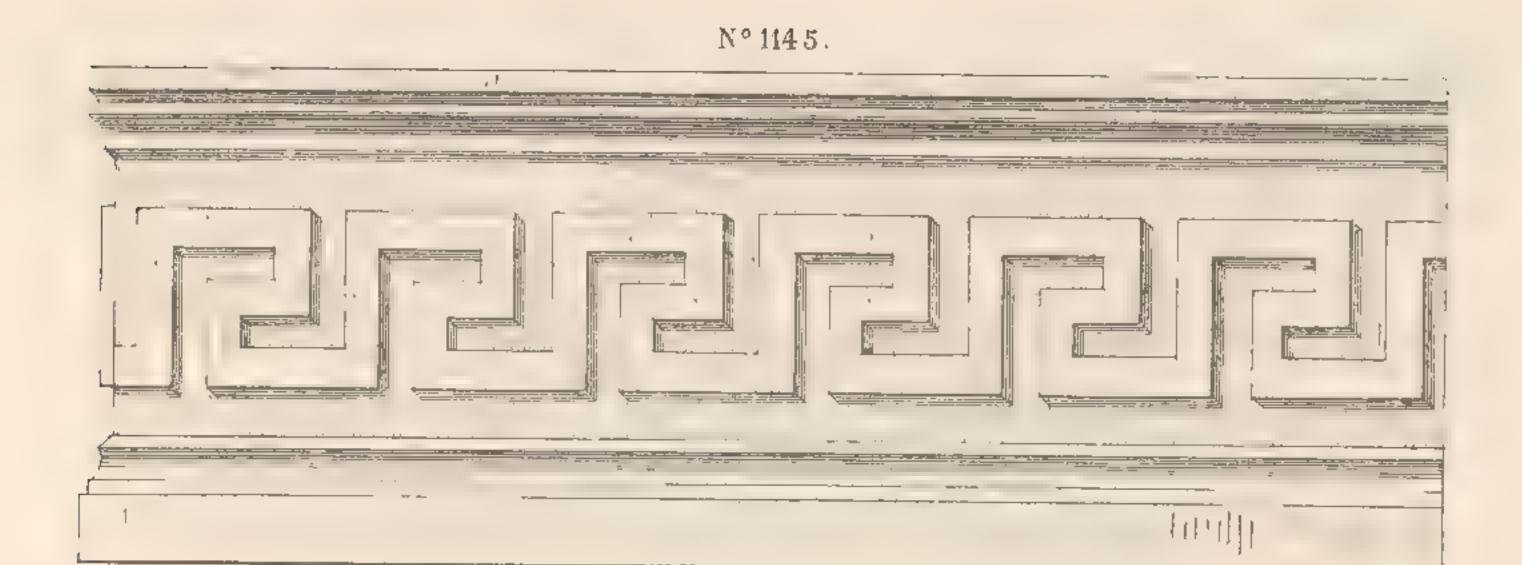
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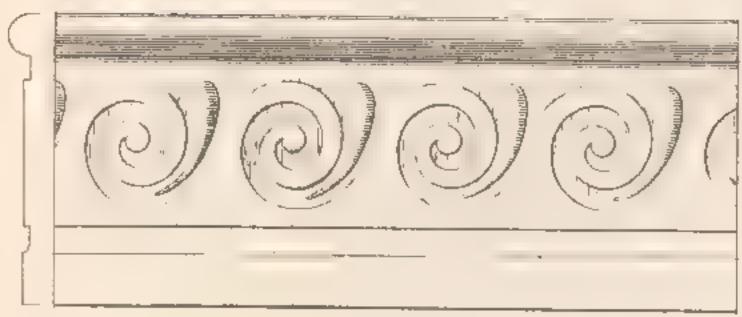
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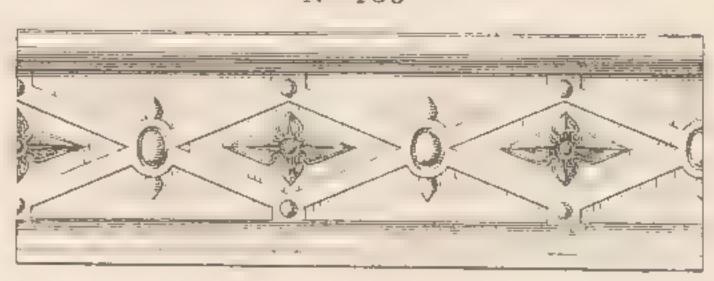
Scale-One Tenth full size.

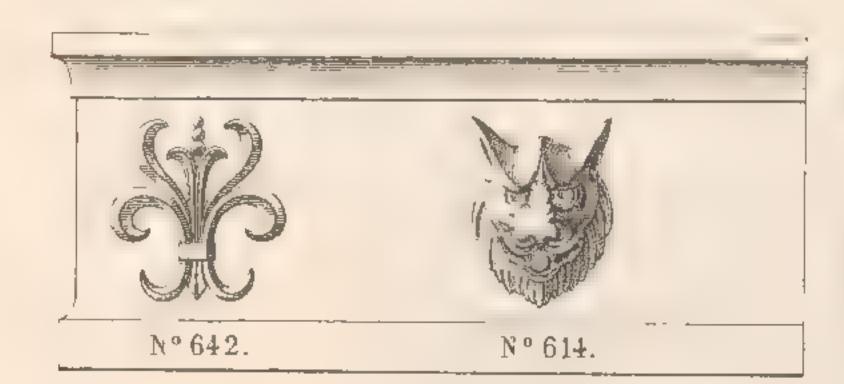


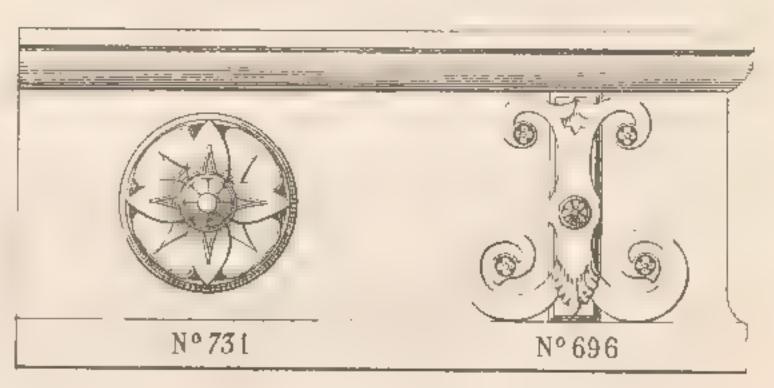
Nº 596.

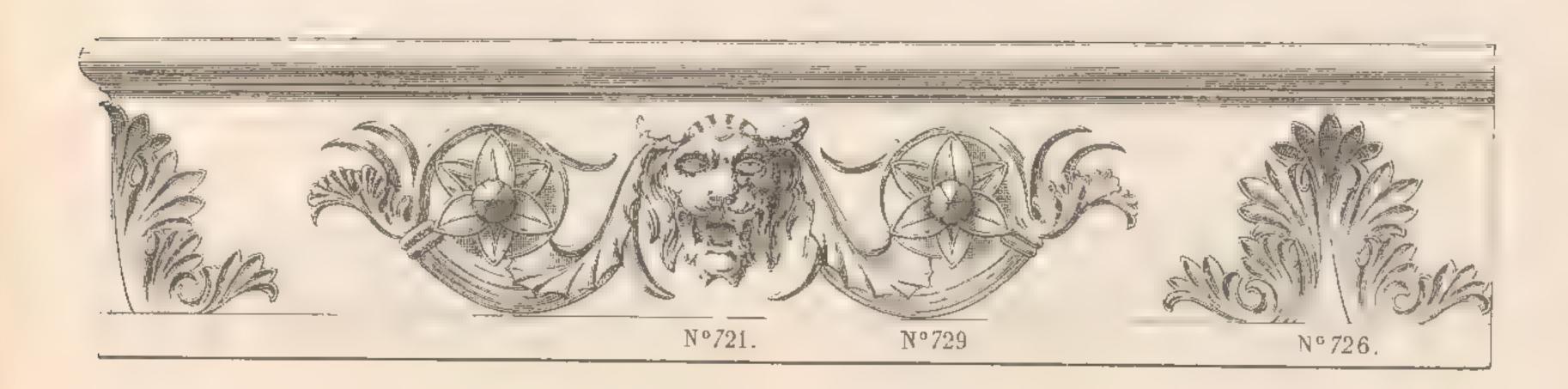


Nº 465

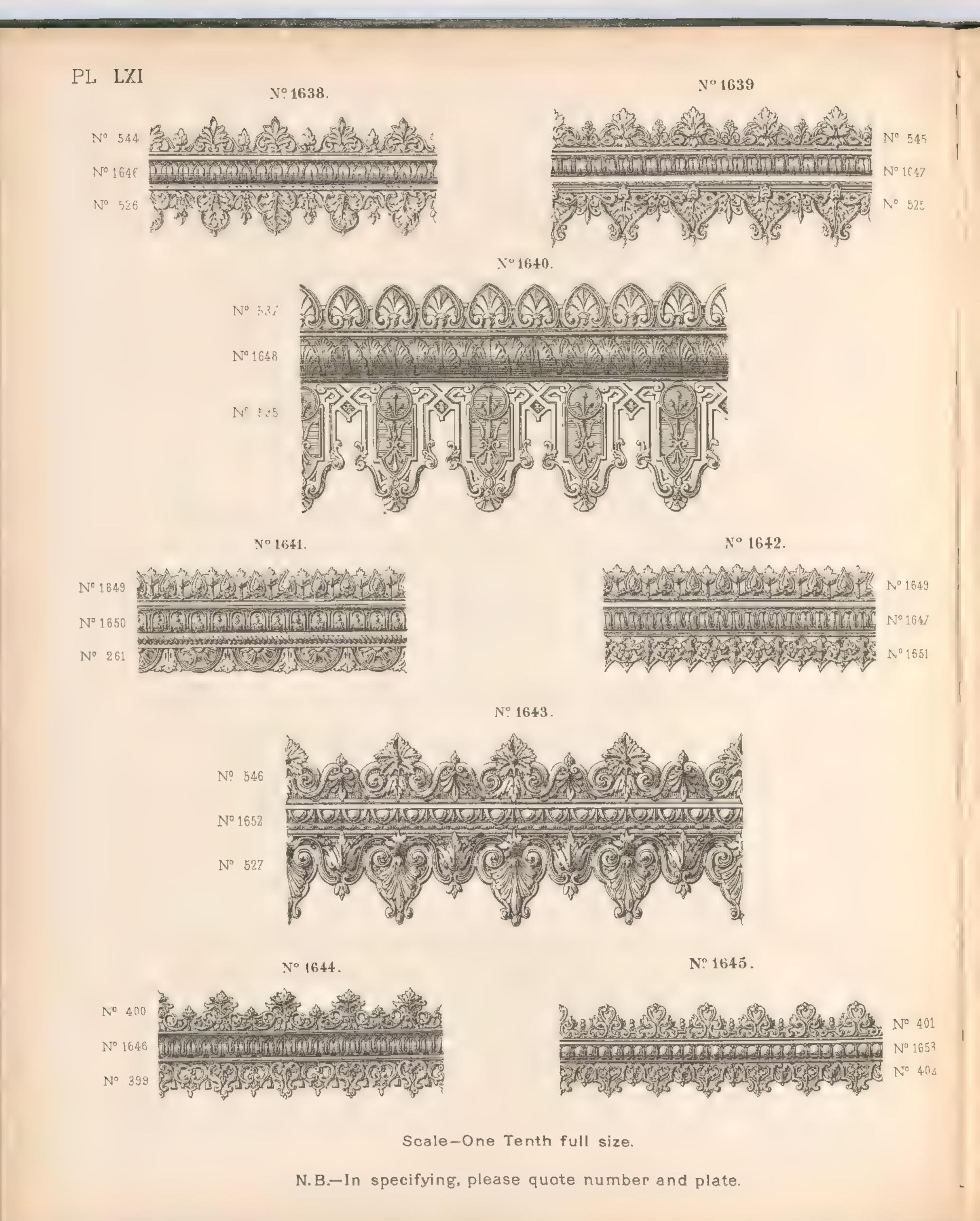




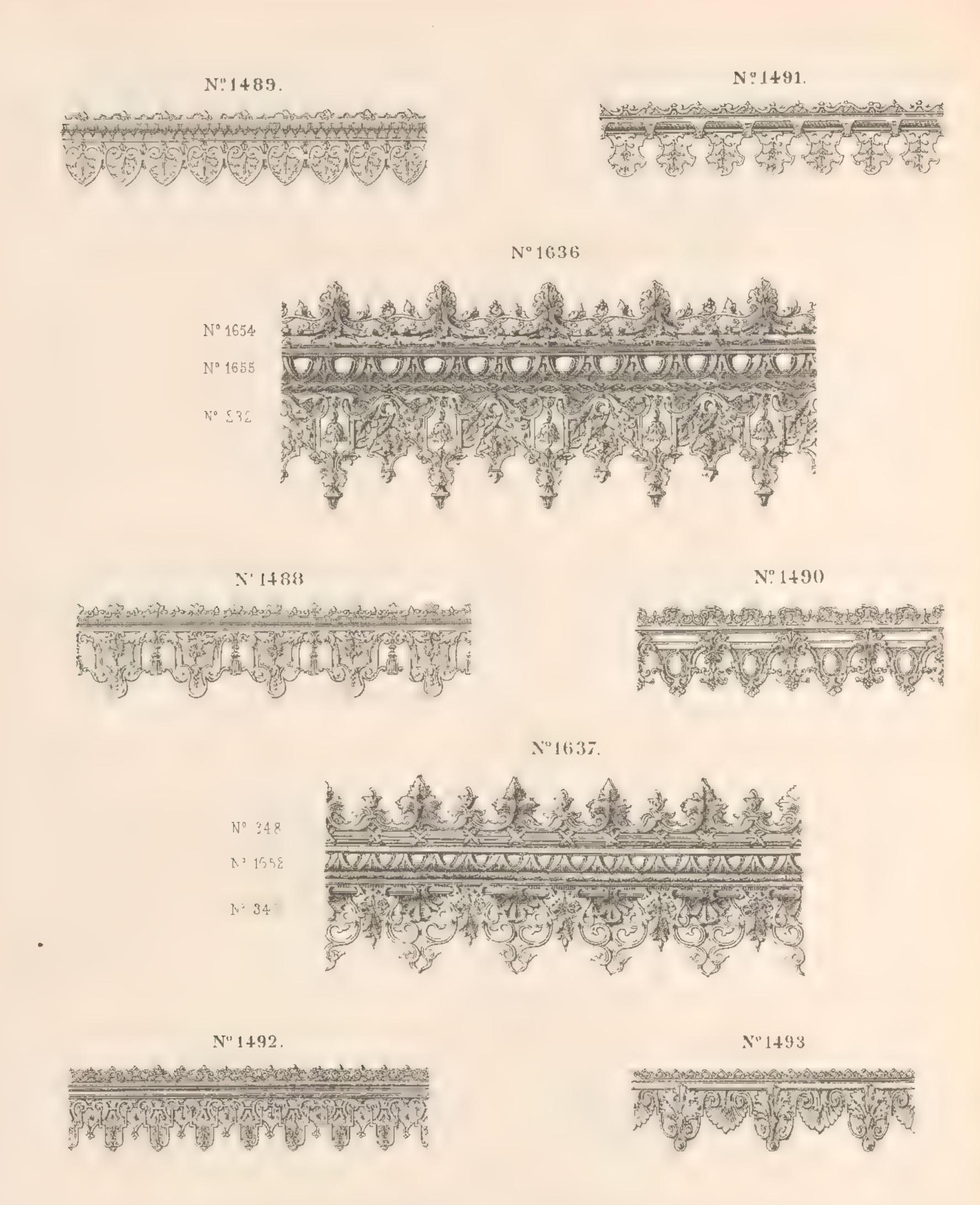




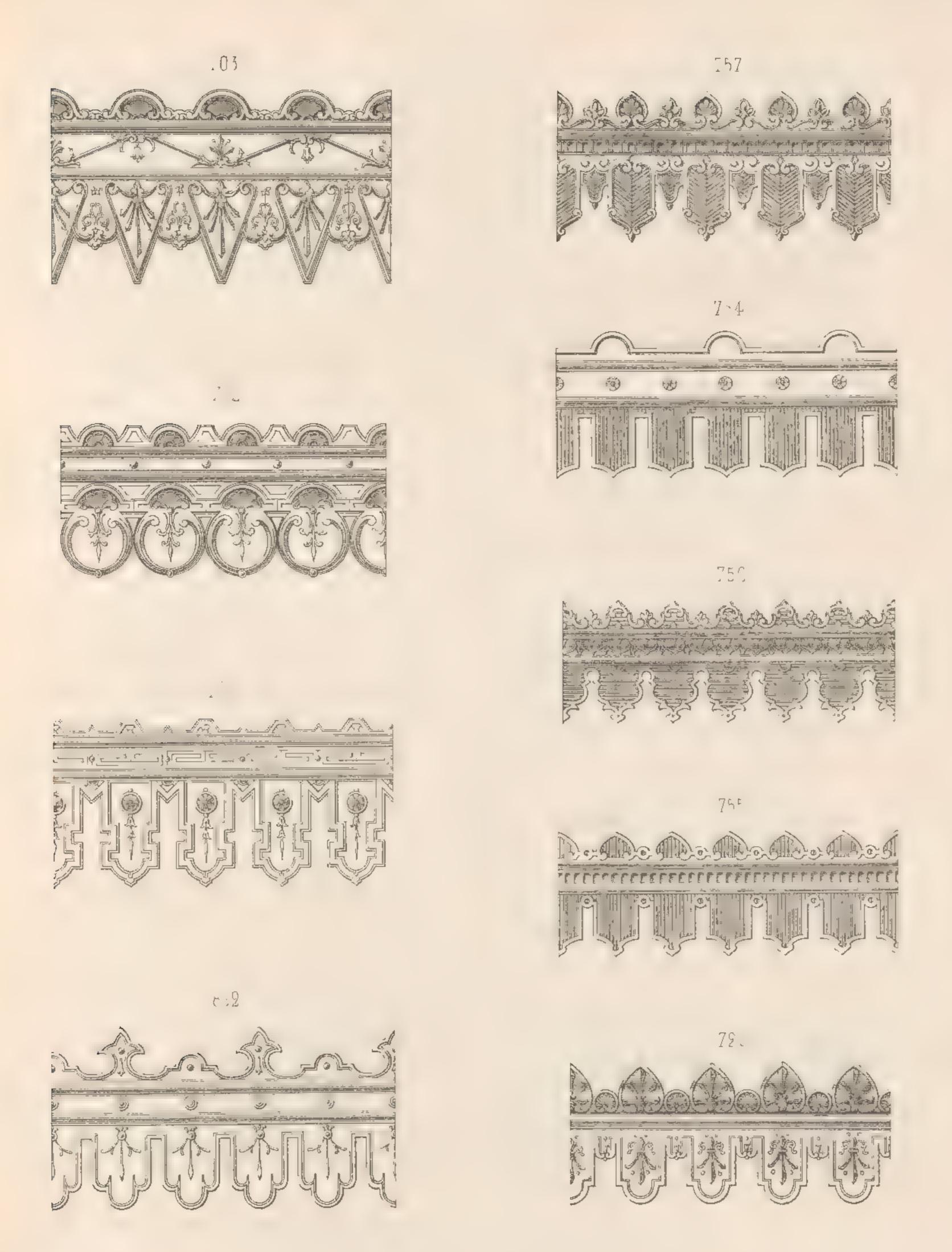
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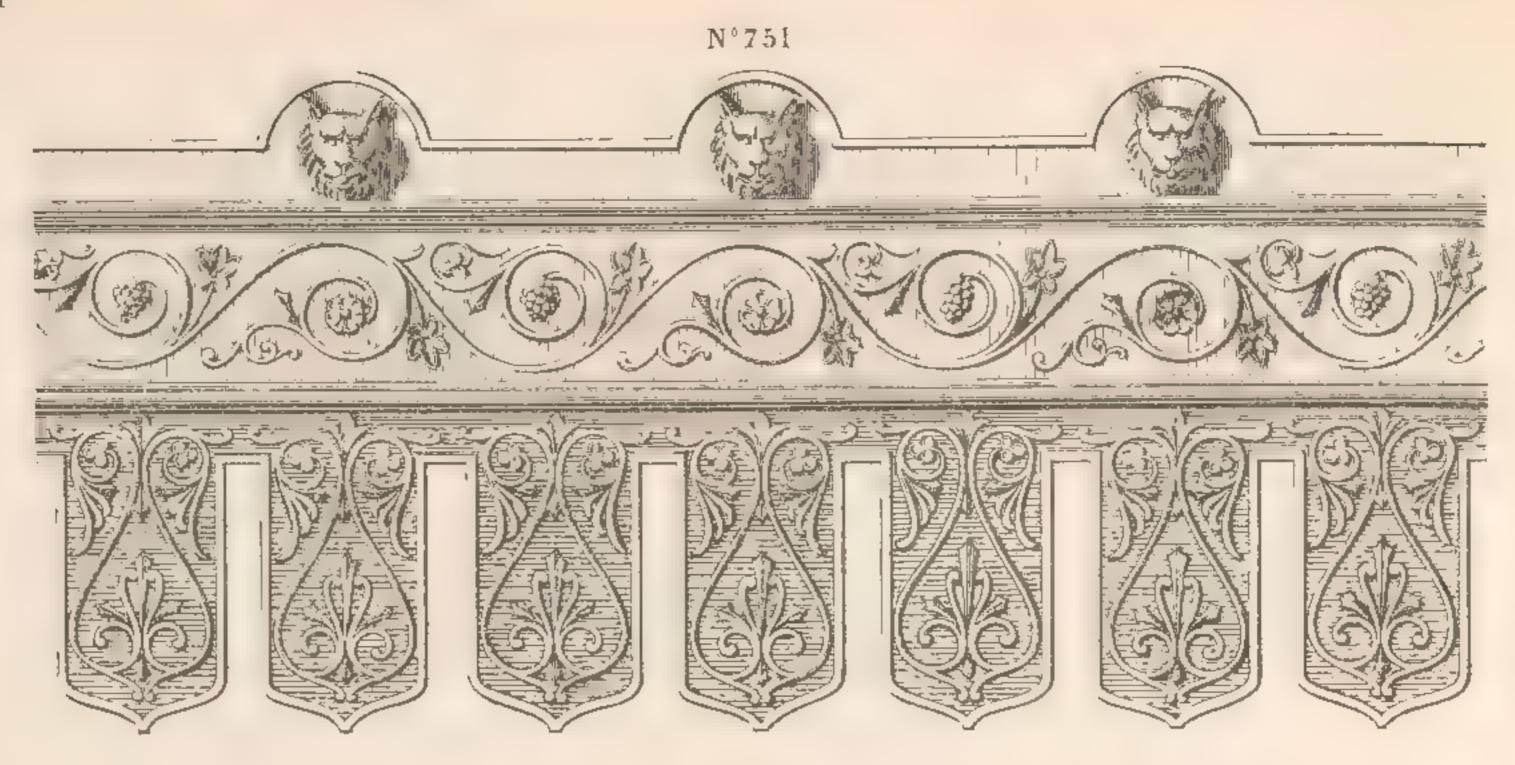


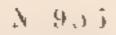


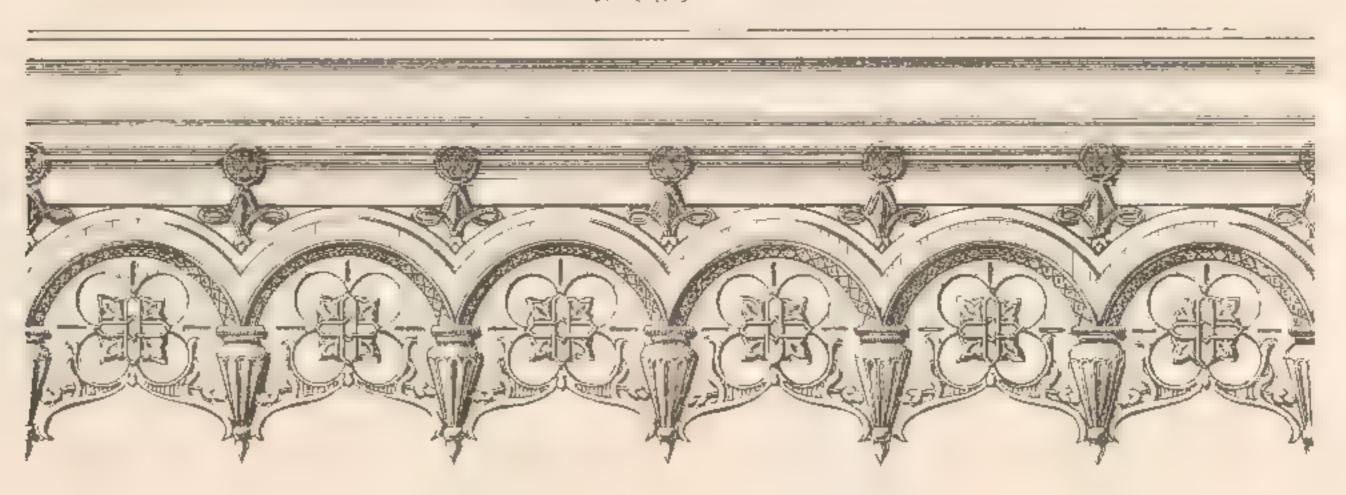
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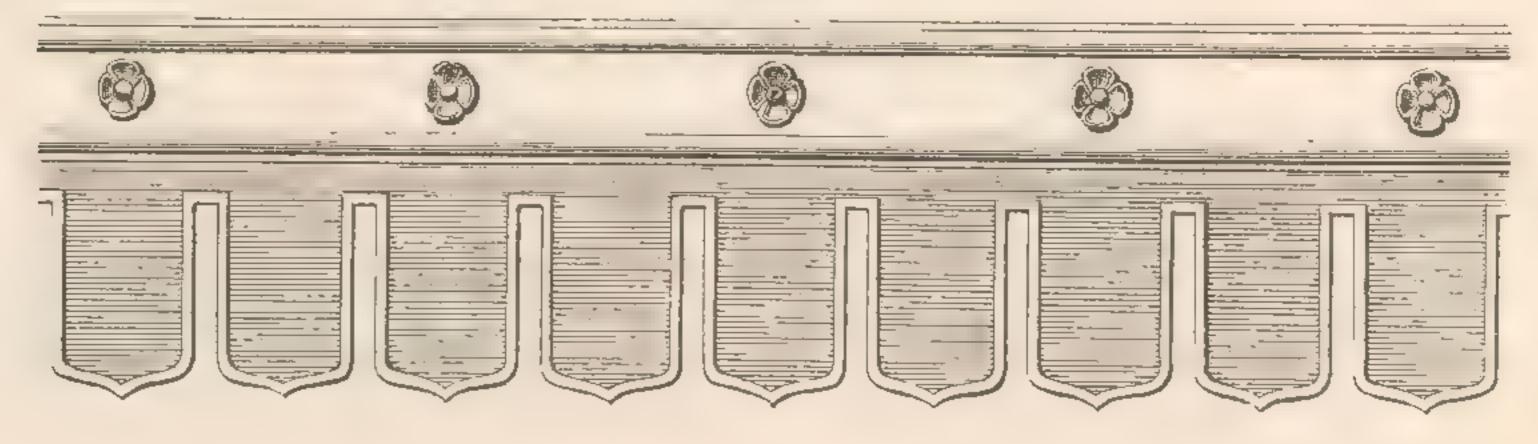
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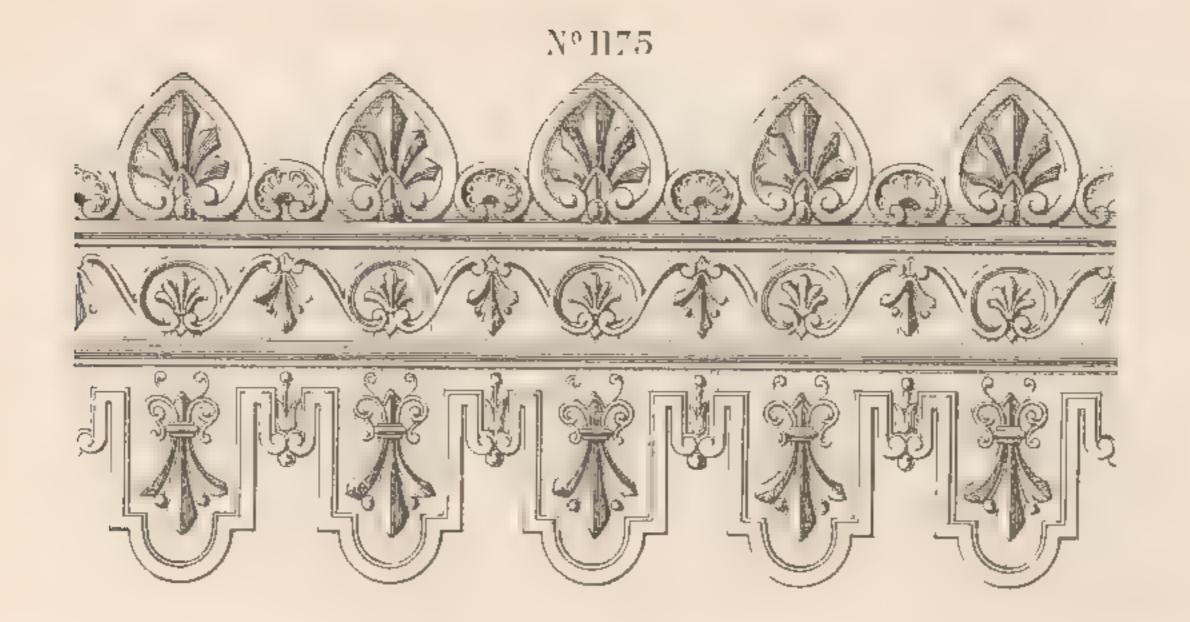




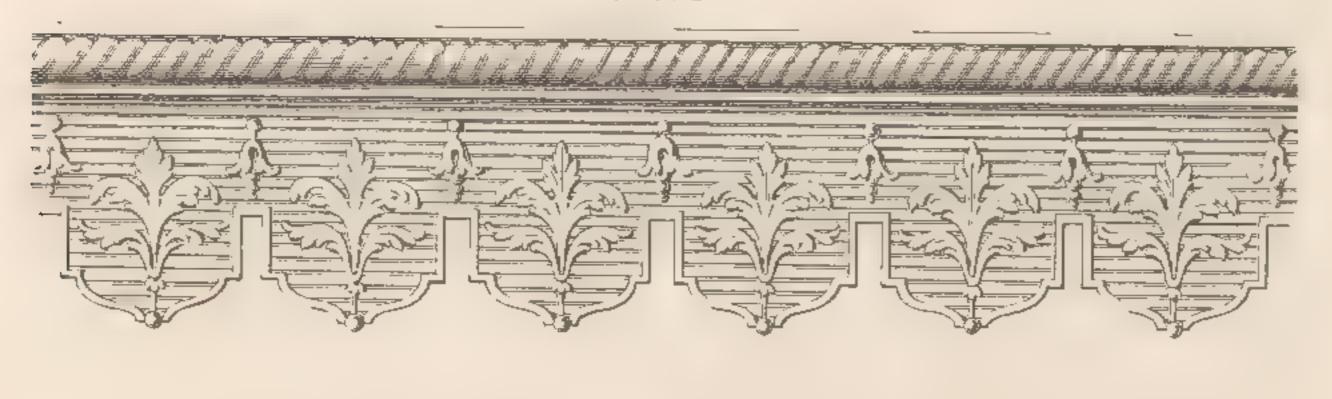
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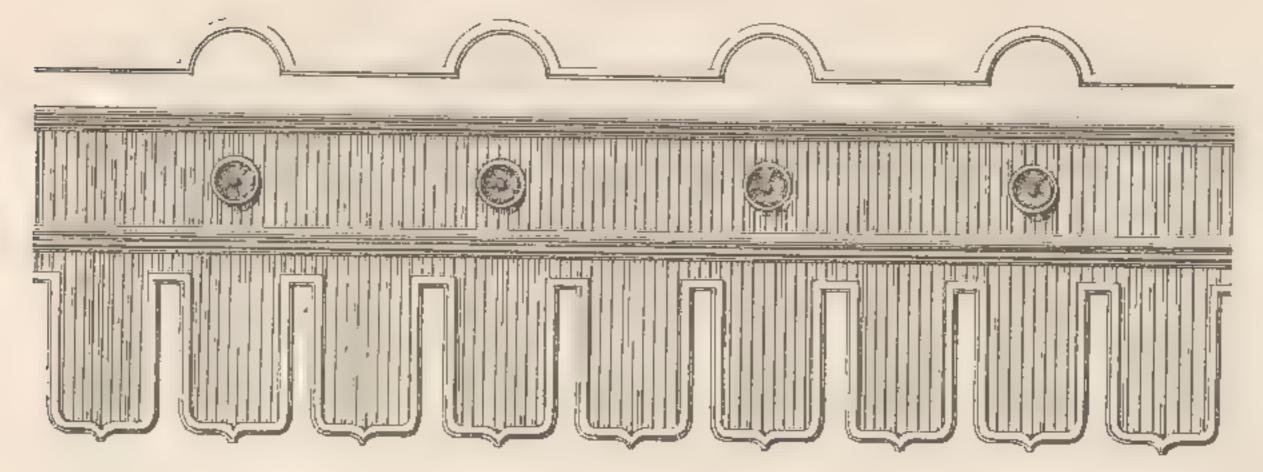
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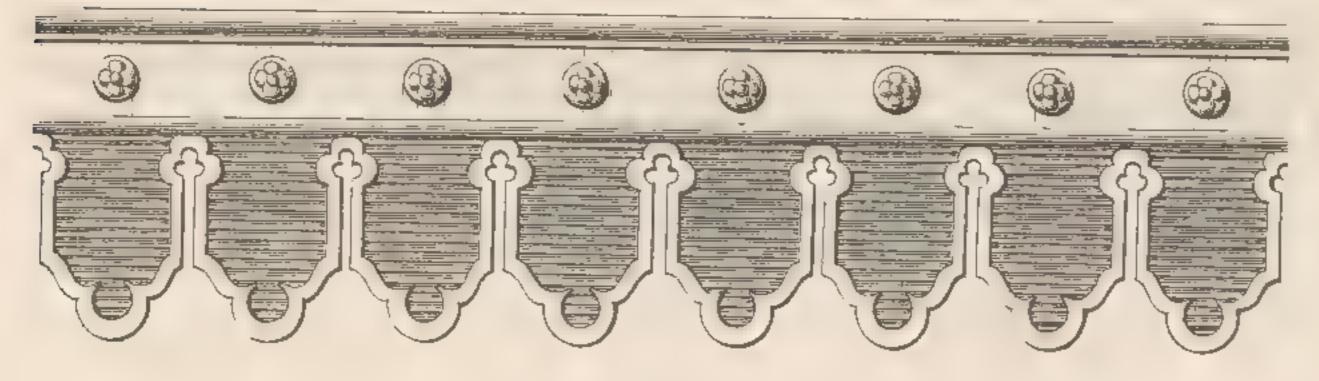
 $N^{\circ}994$ 



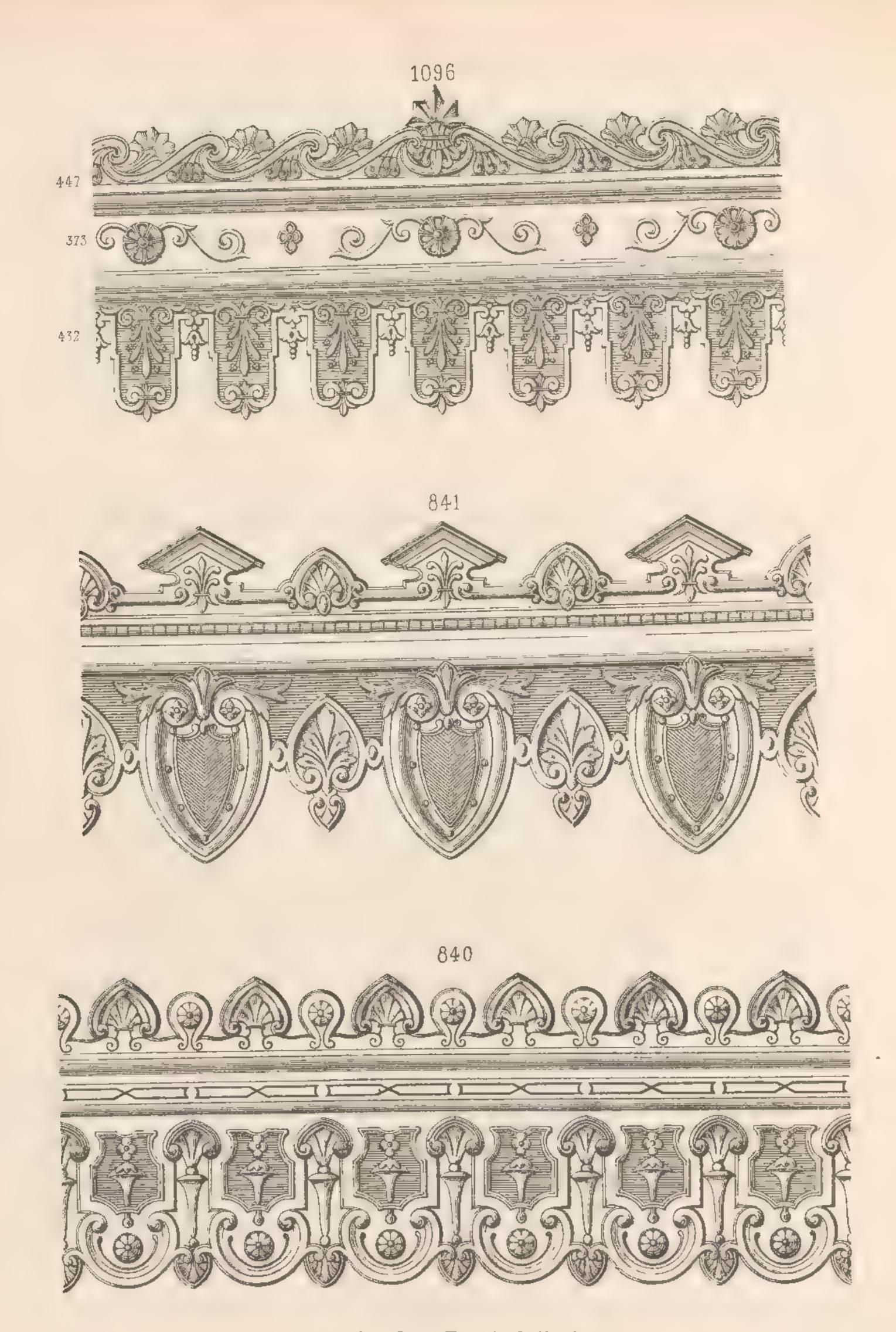
 $N^{\alpha}1563$ 



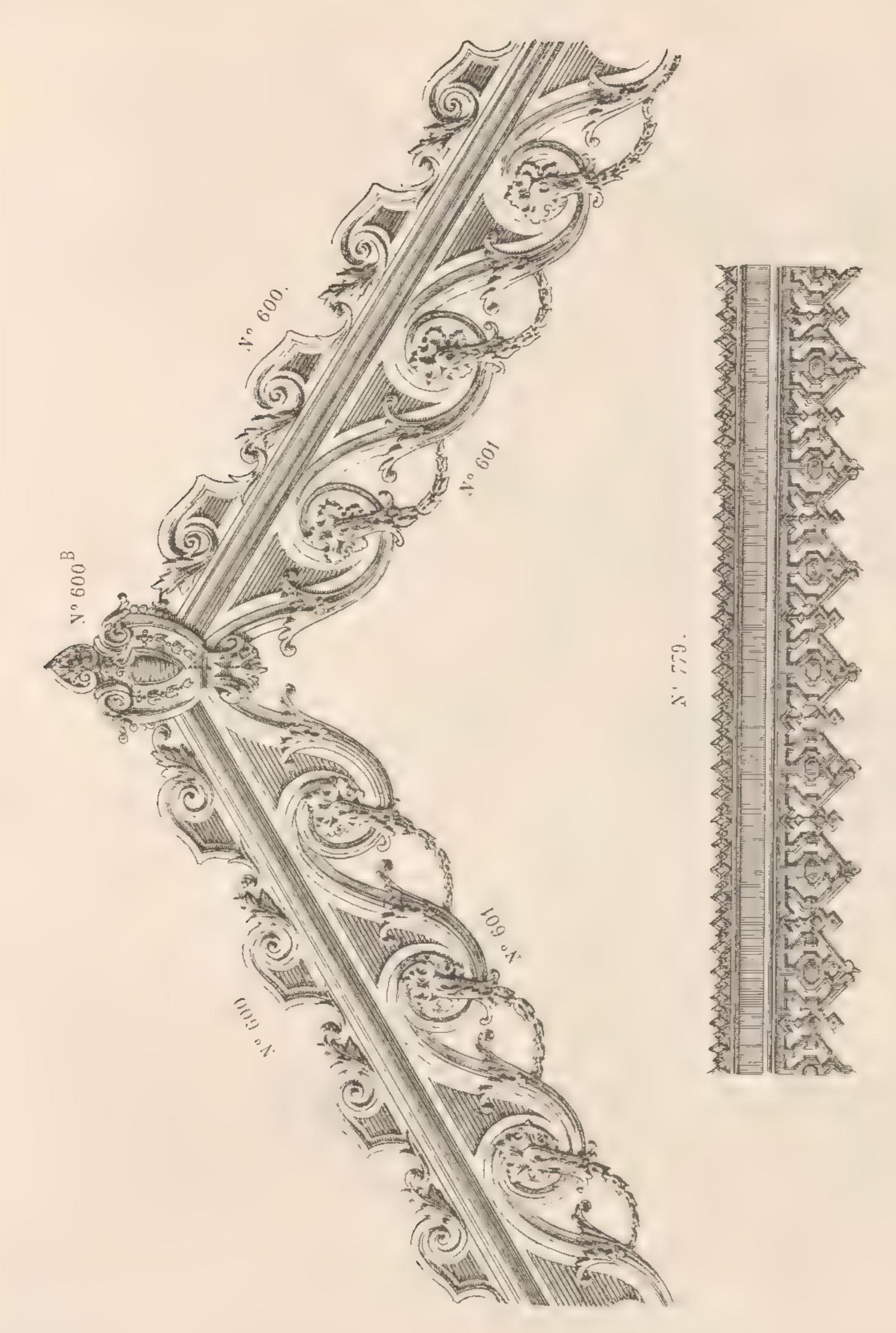
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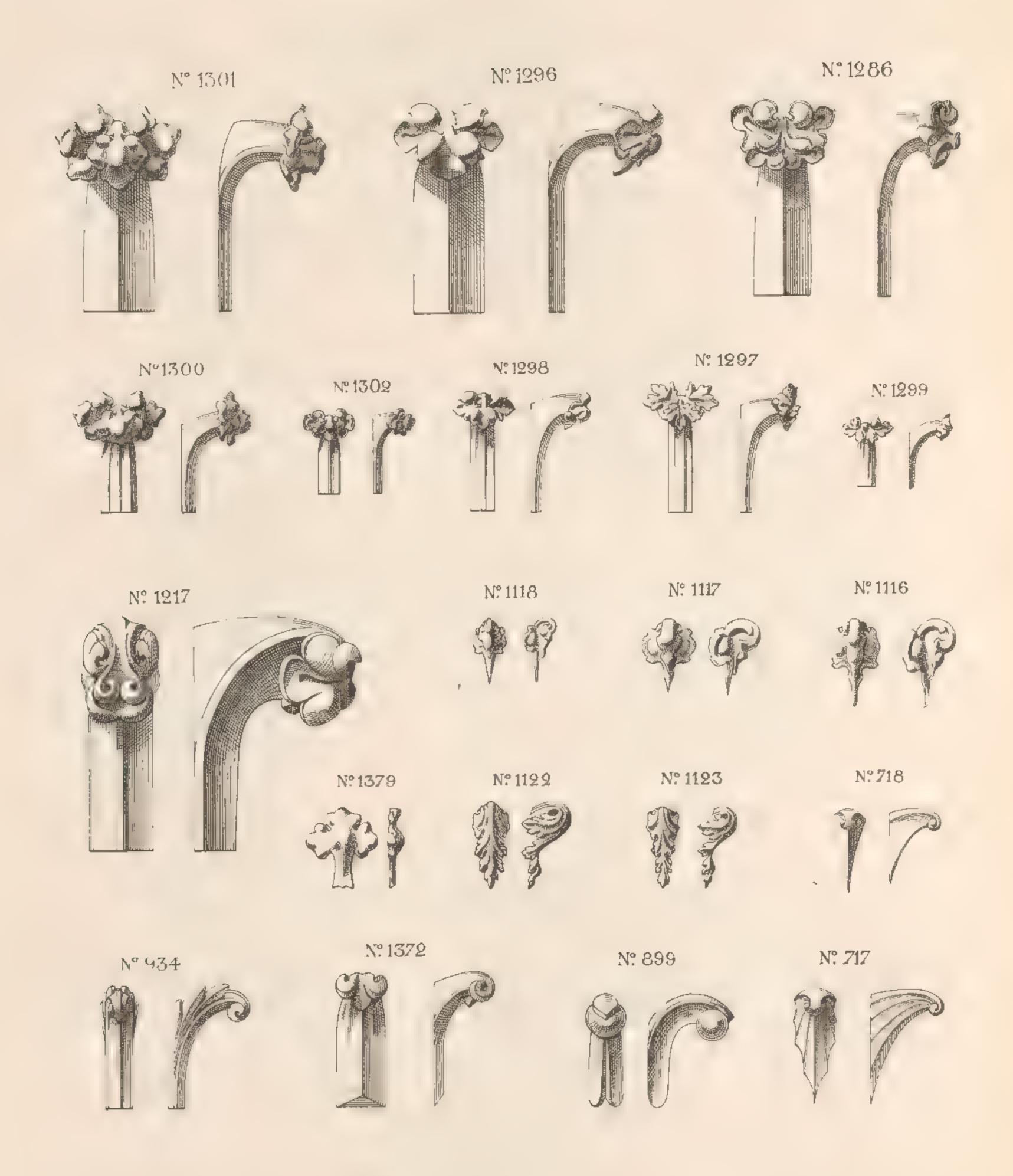


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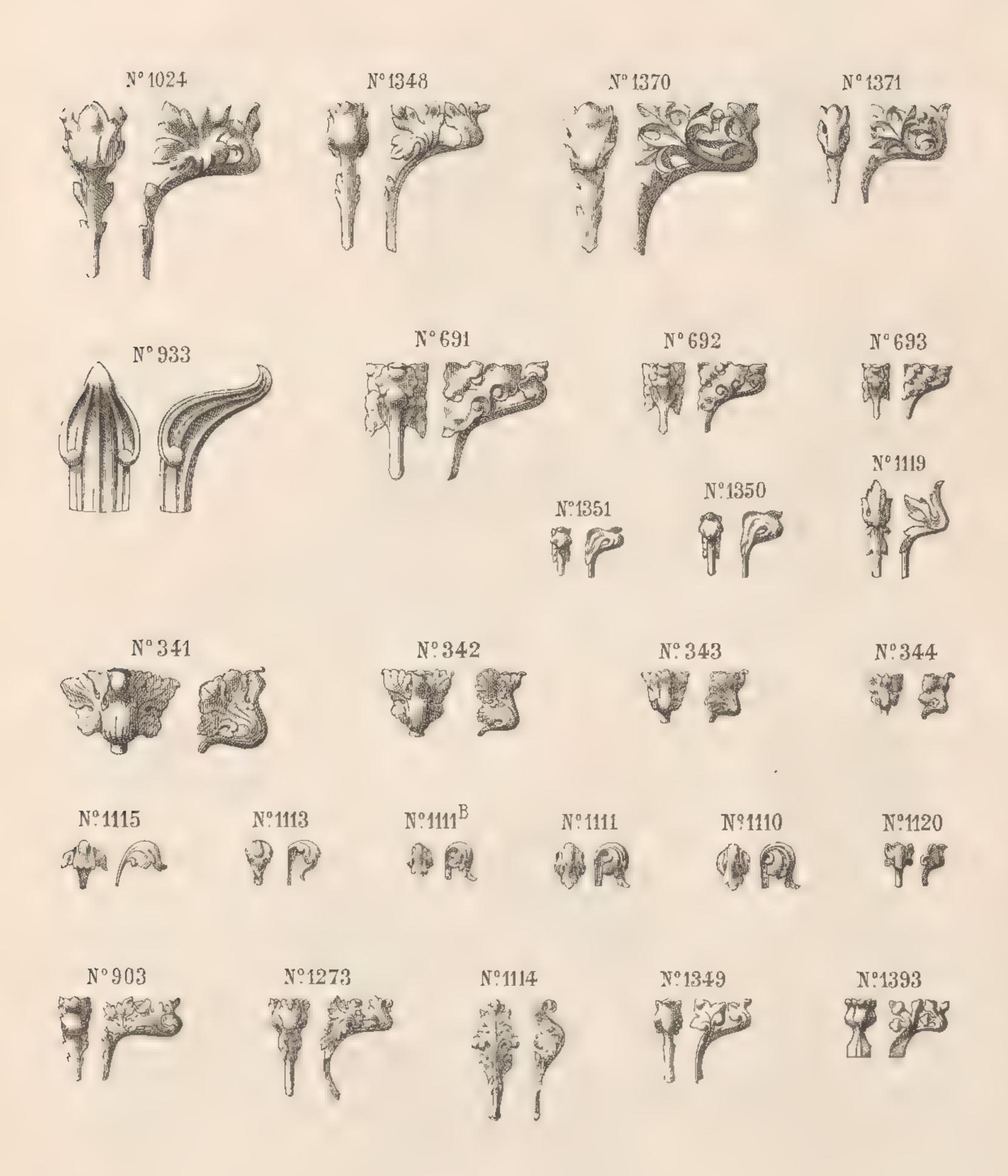


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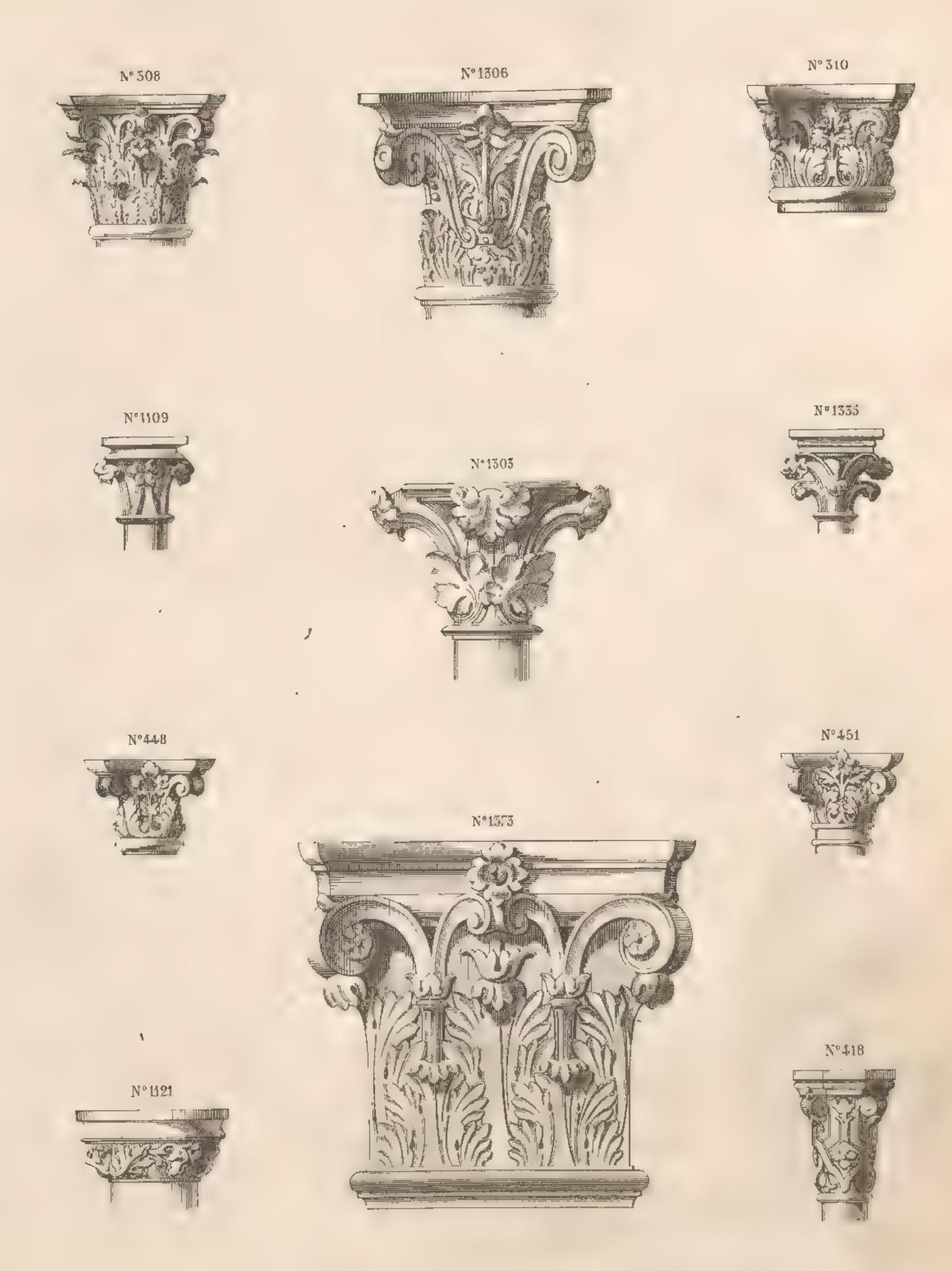
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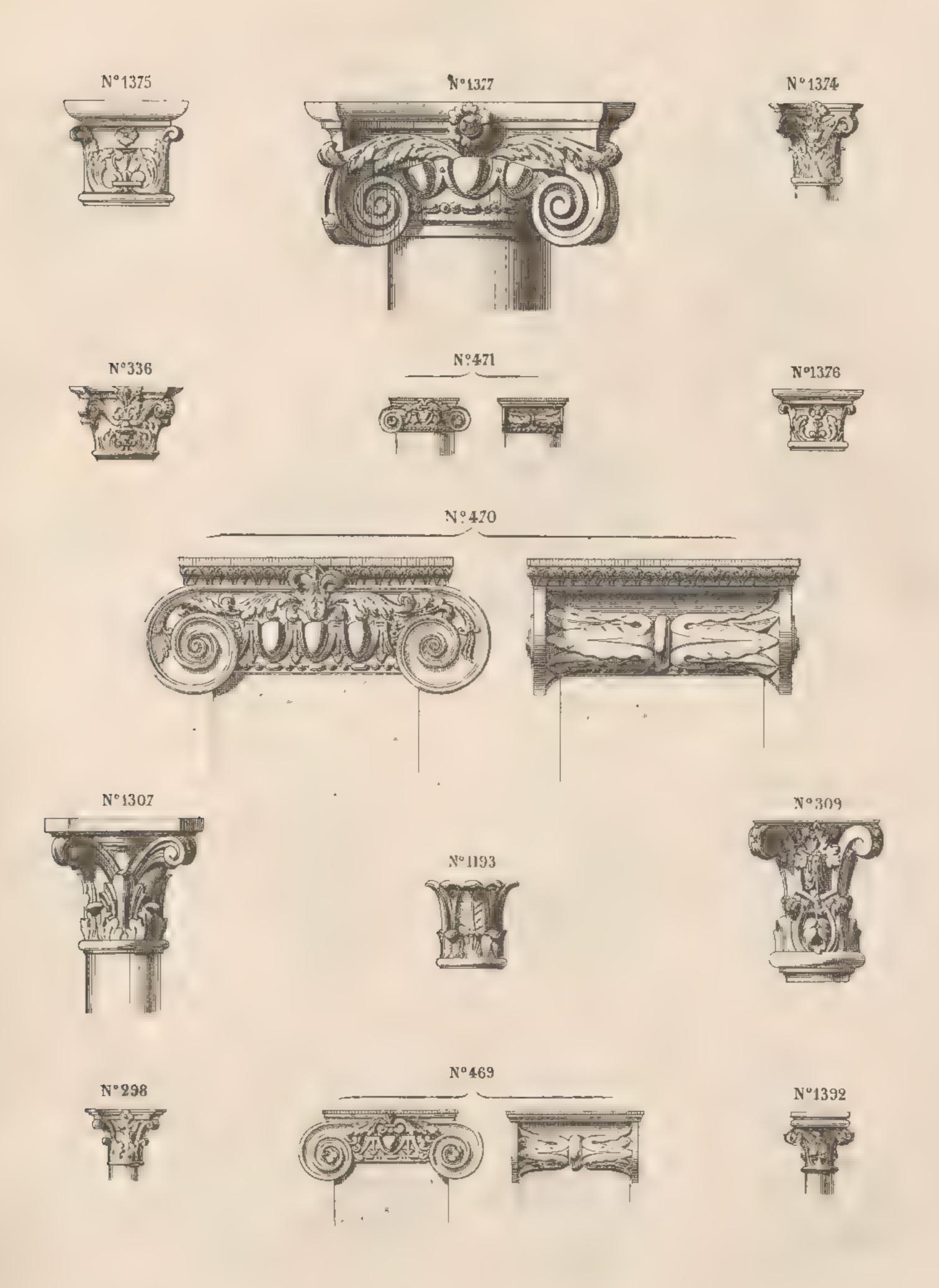
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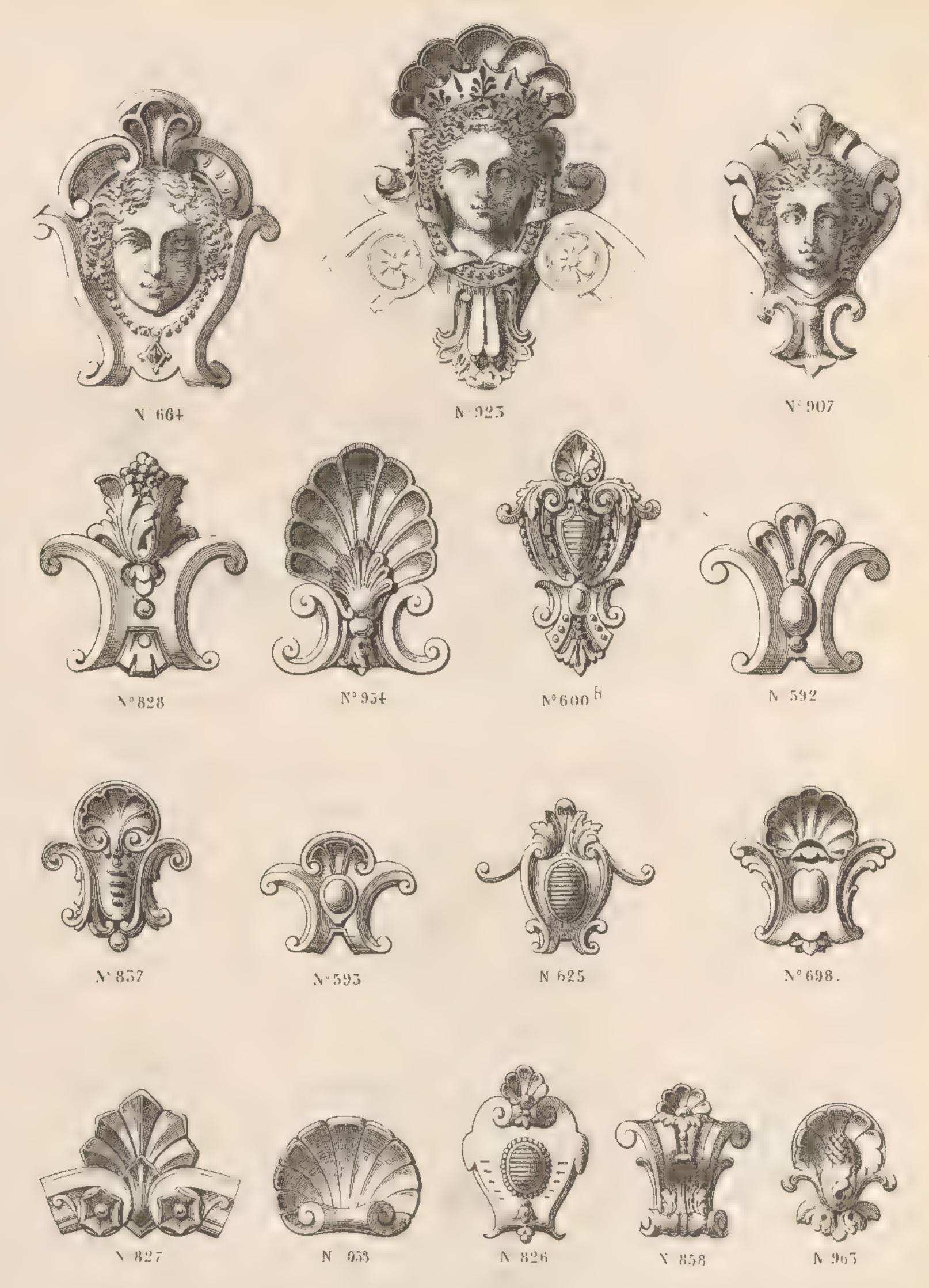
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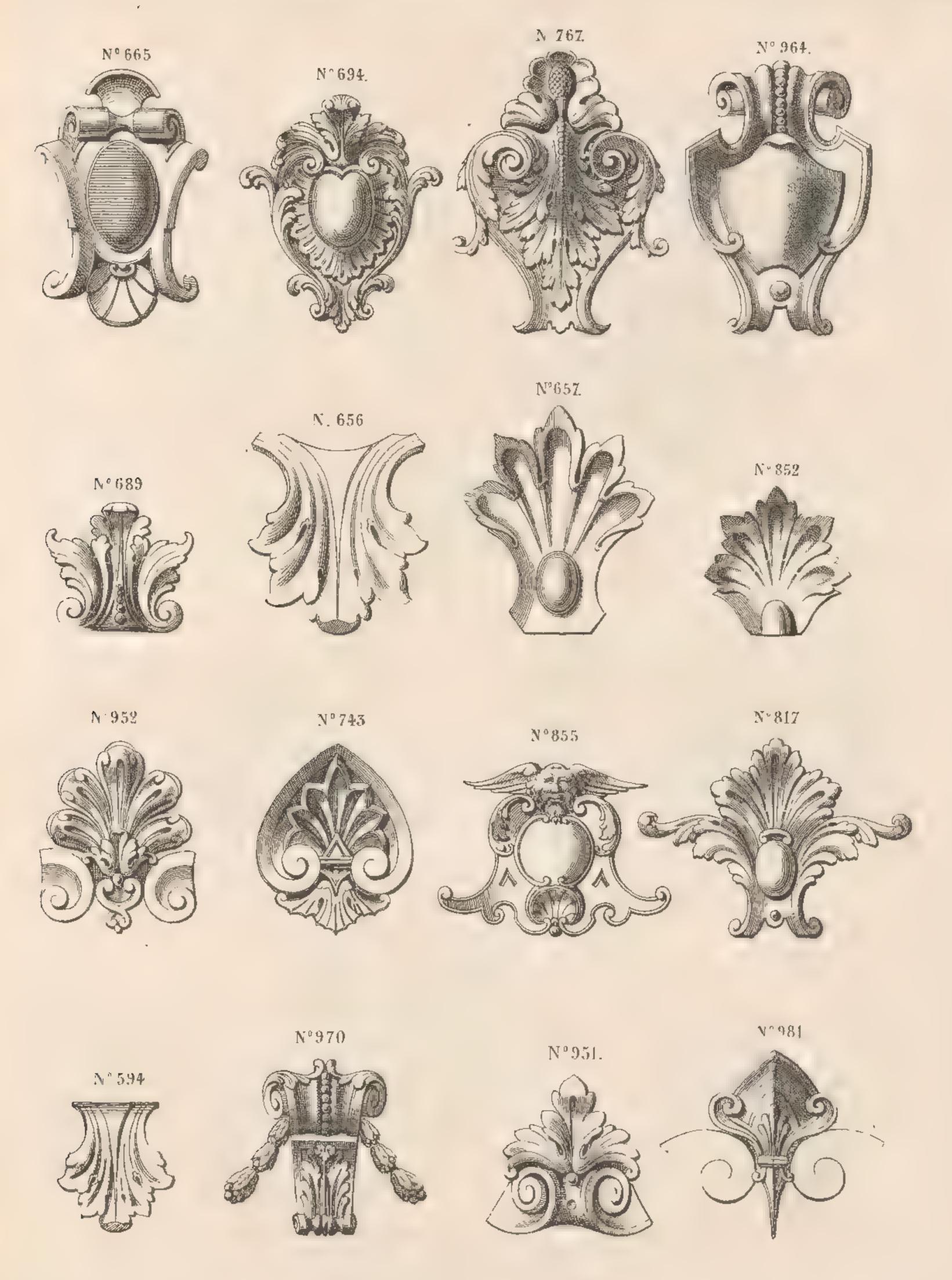
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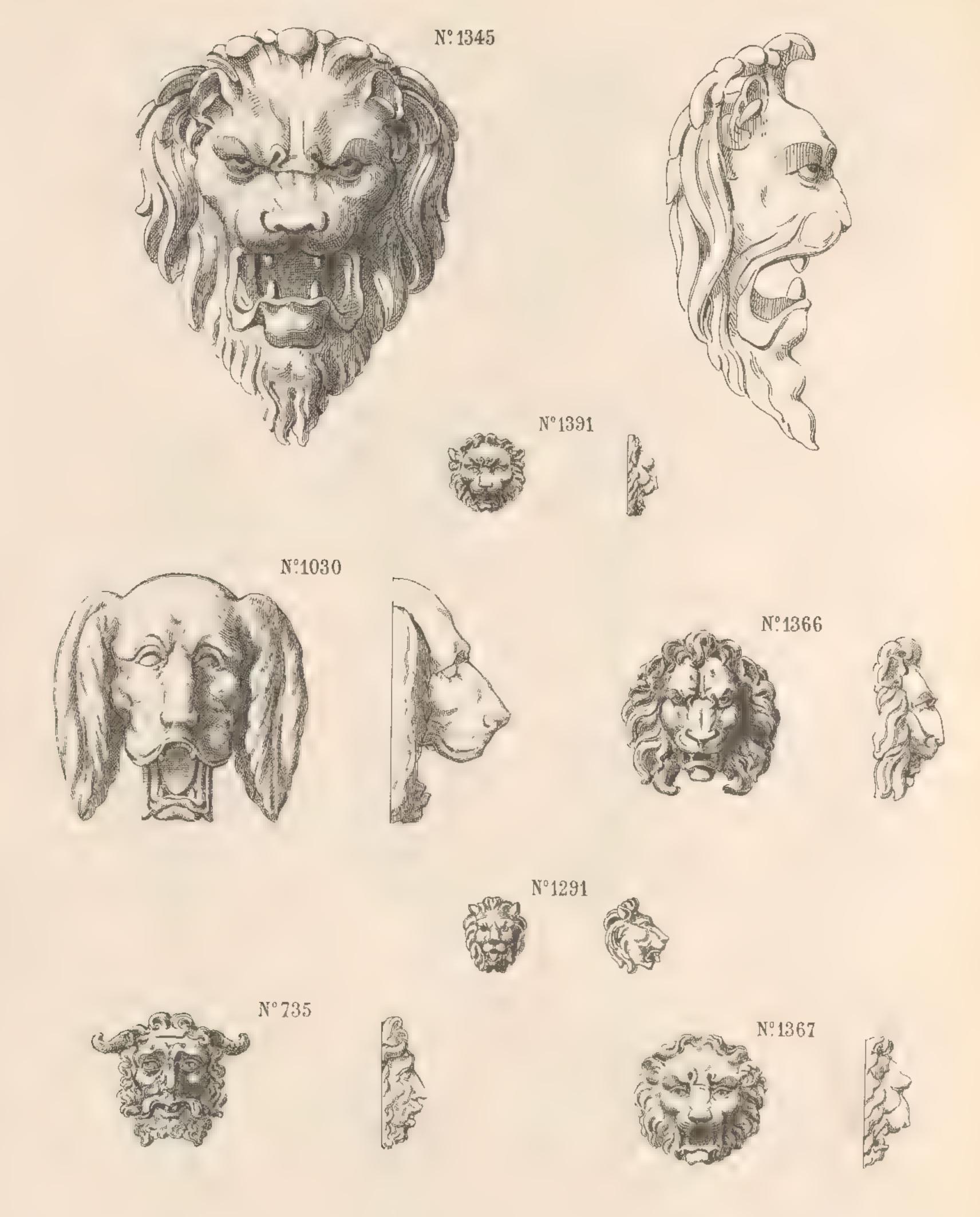
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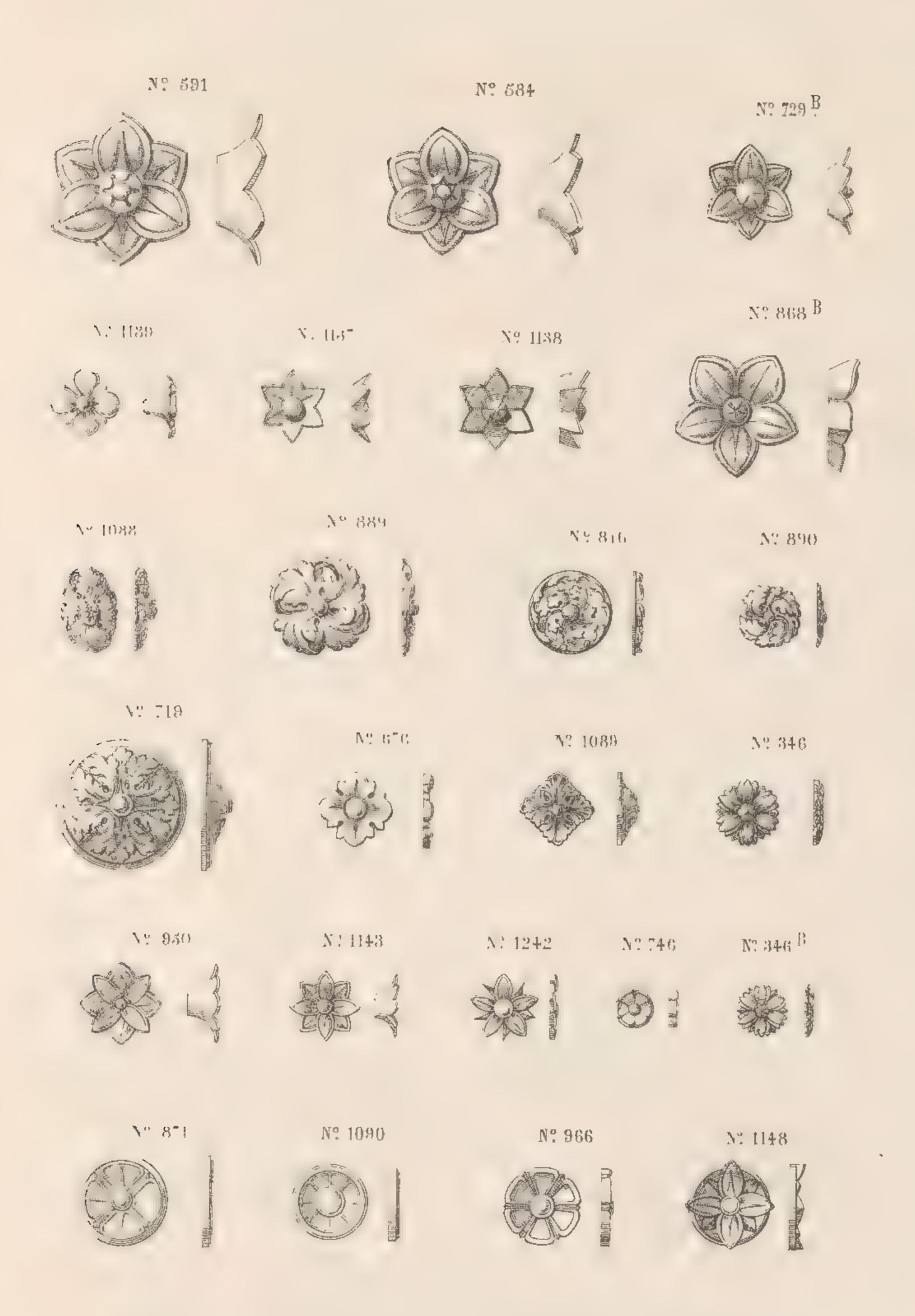


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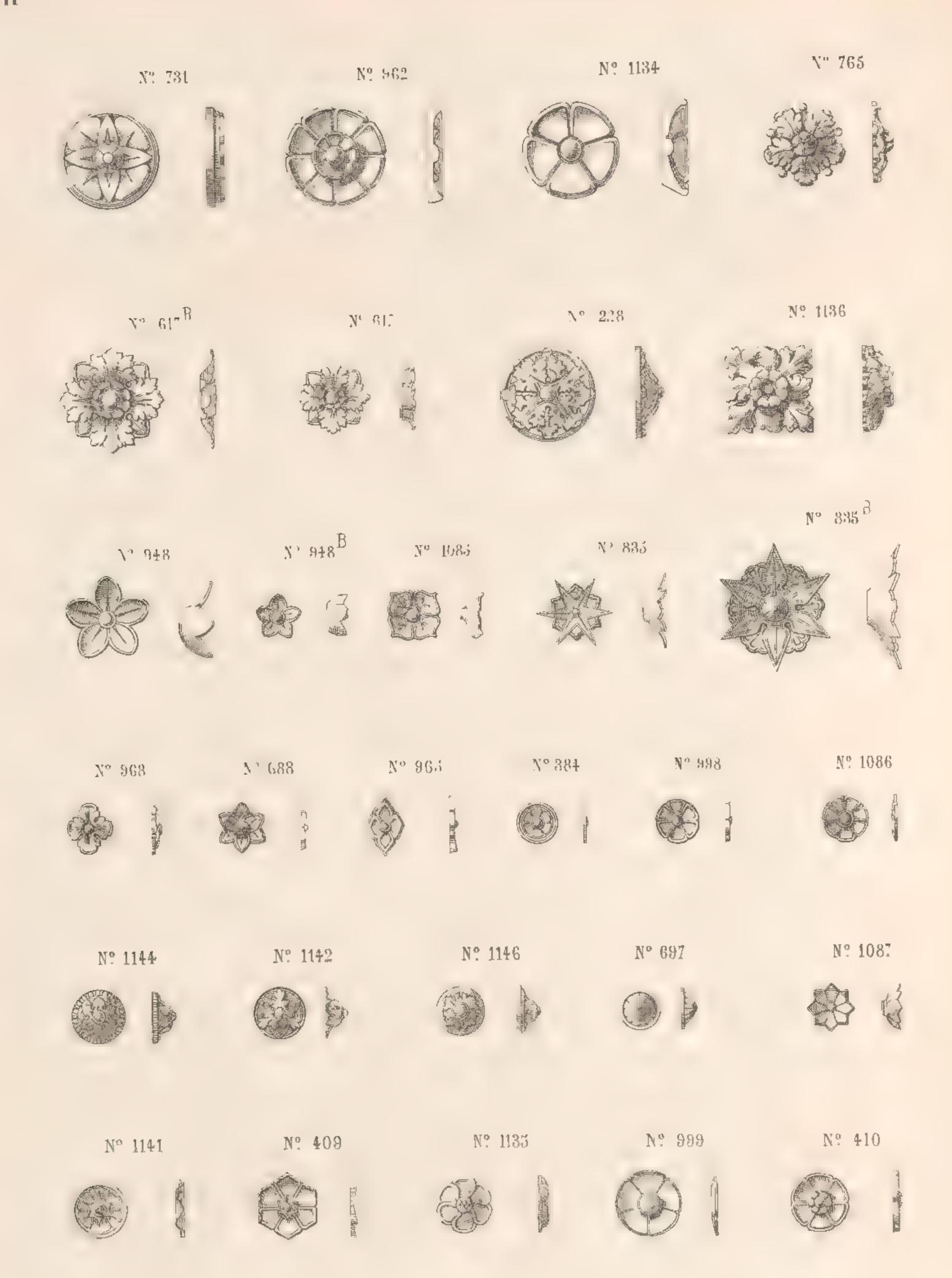


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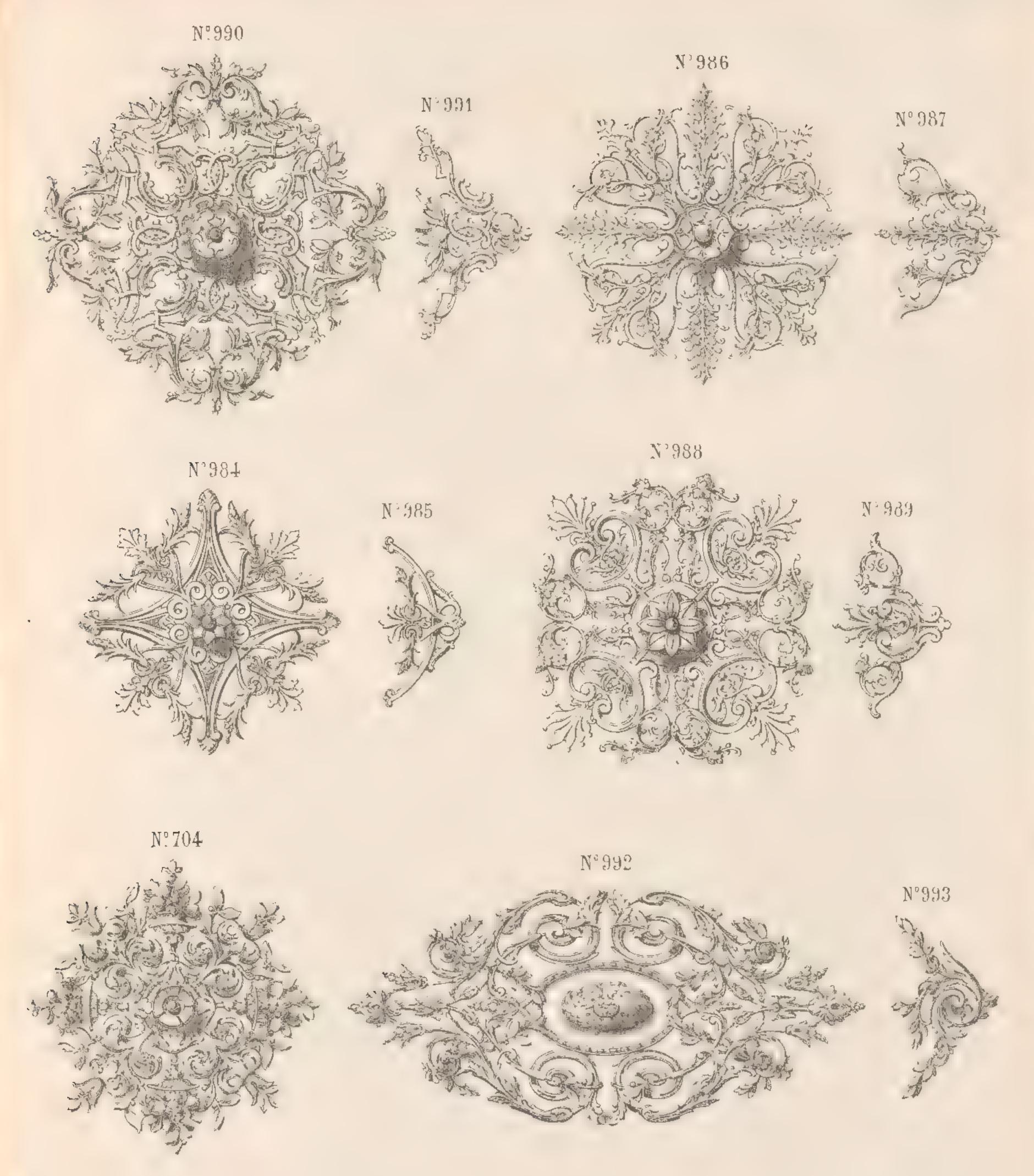
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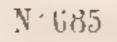


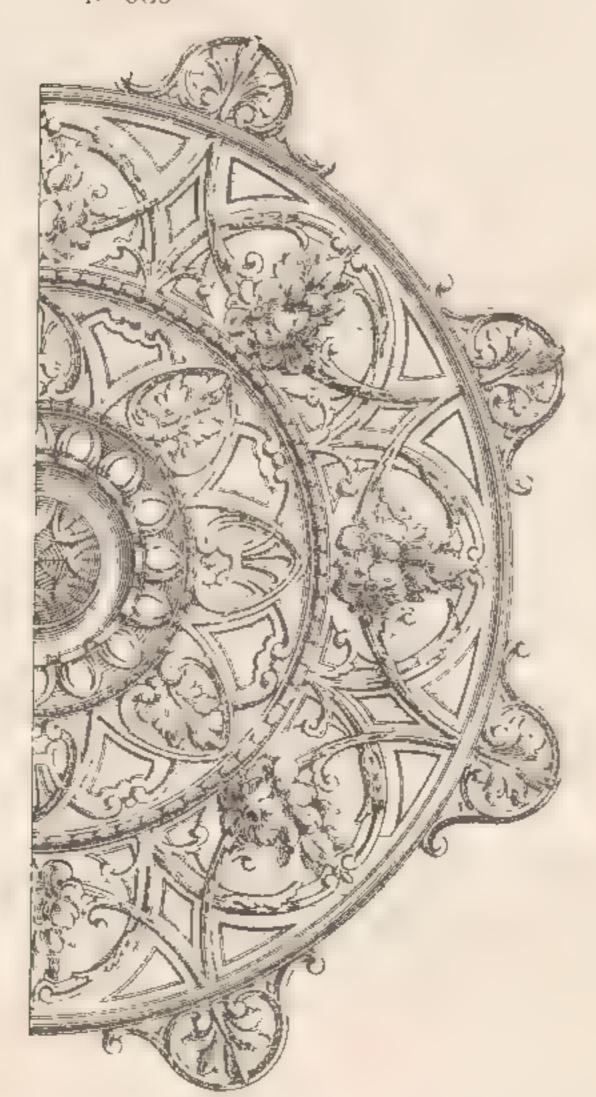
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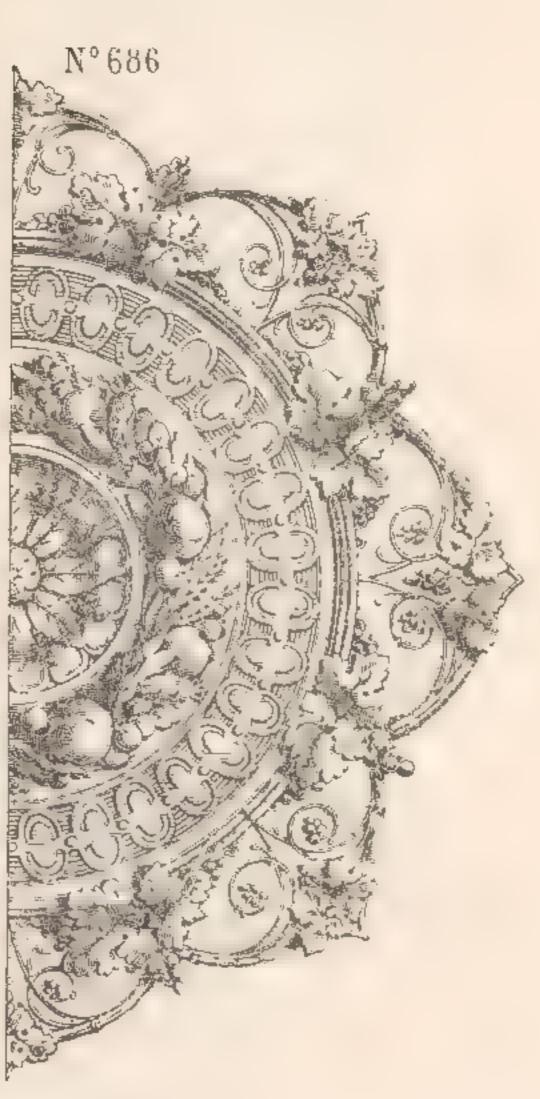
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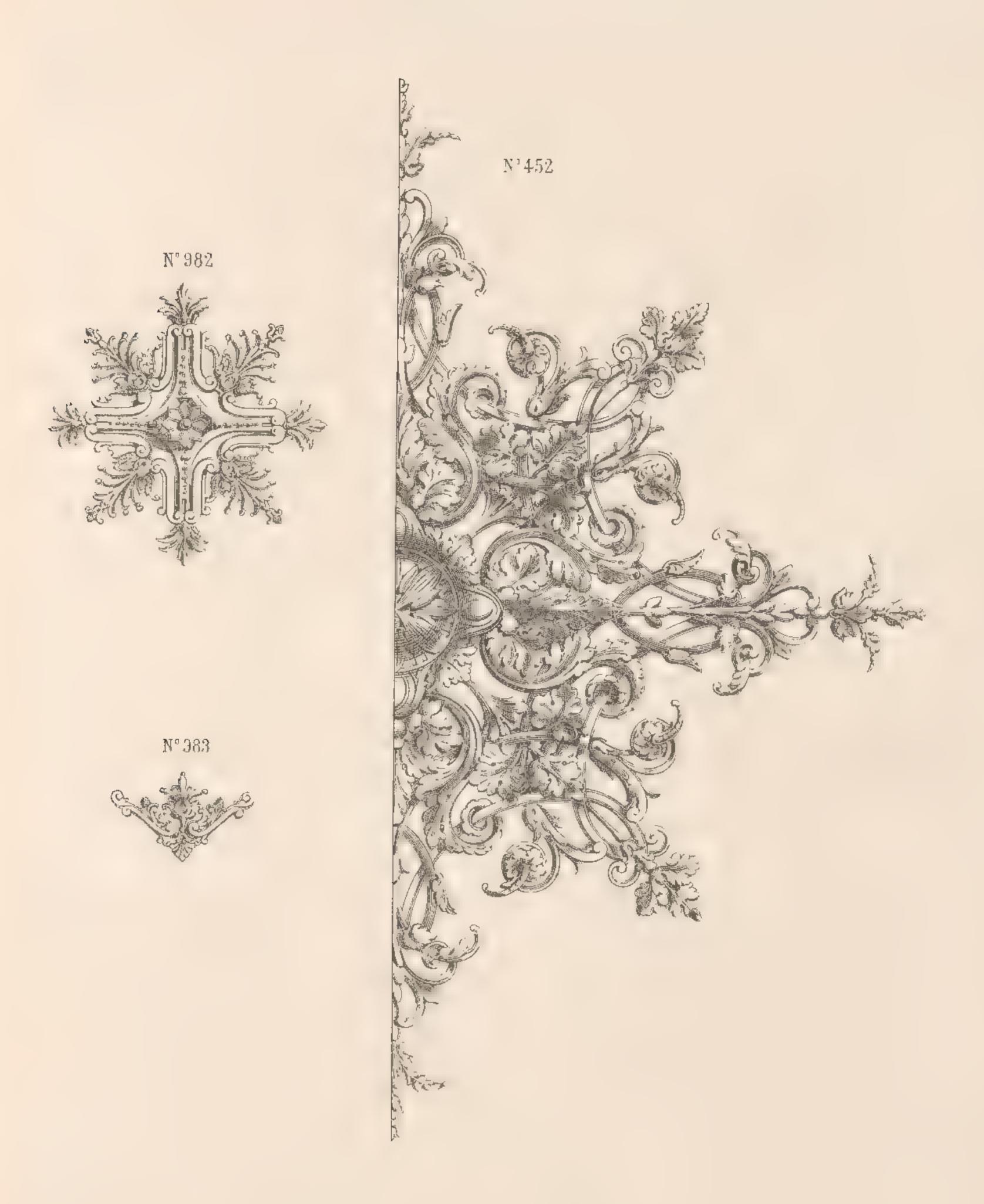




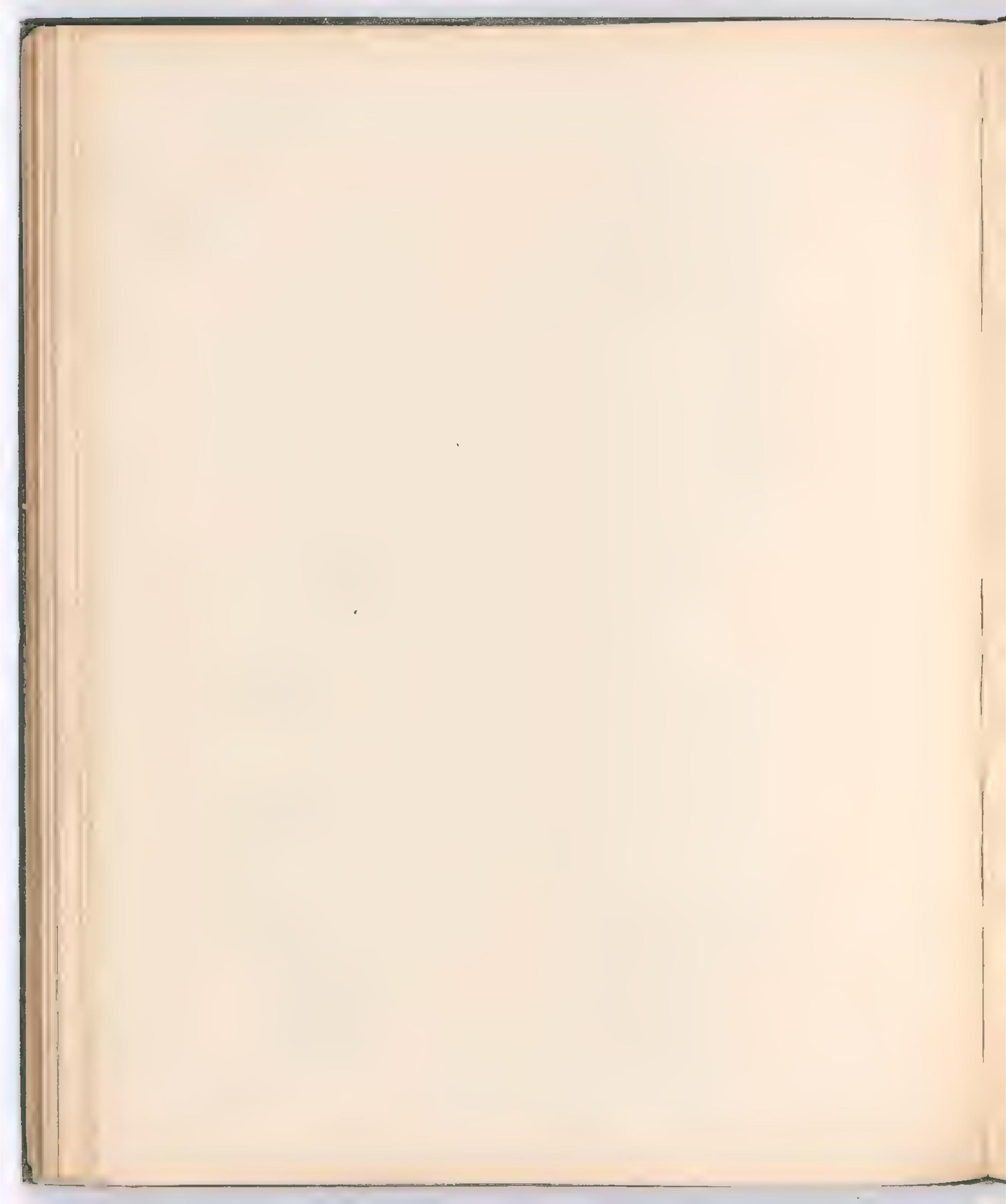




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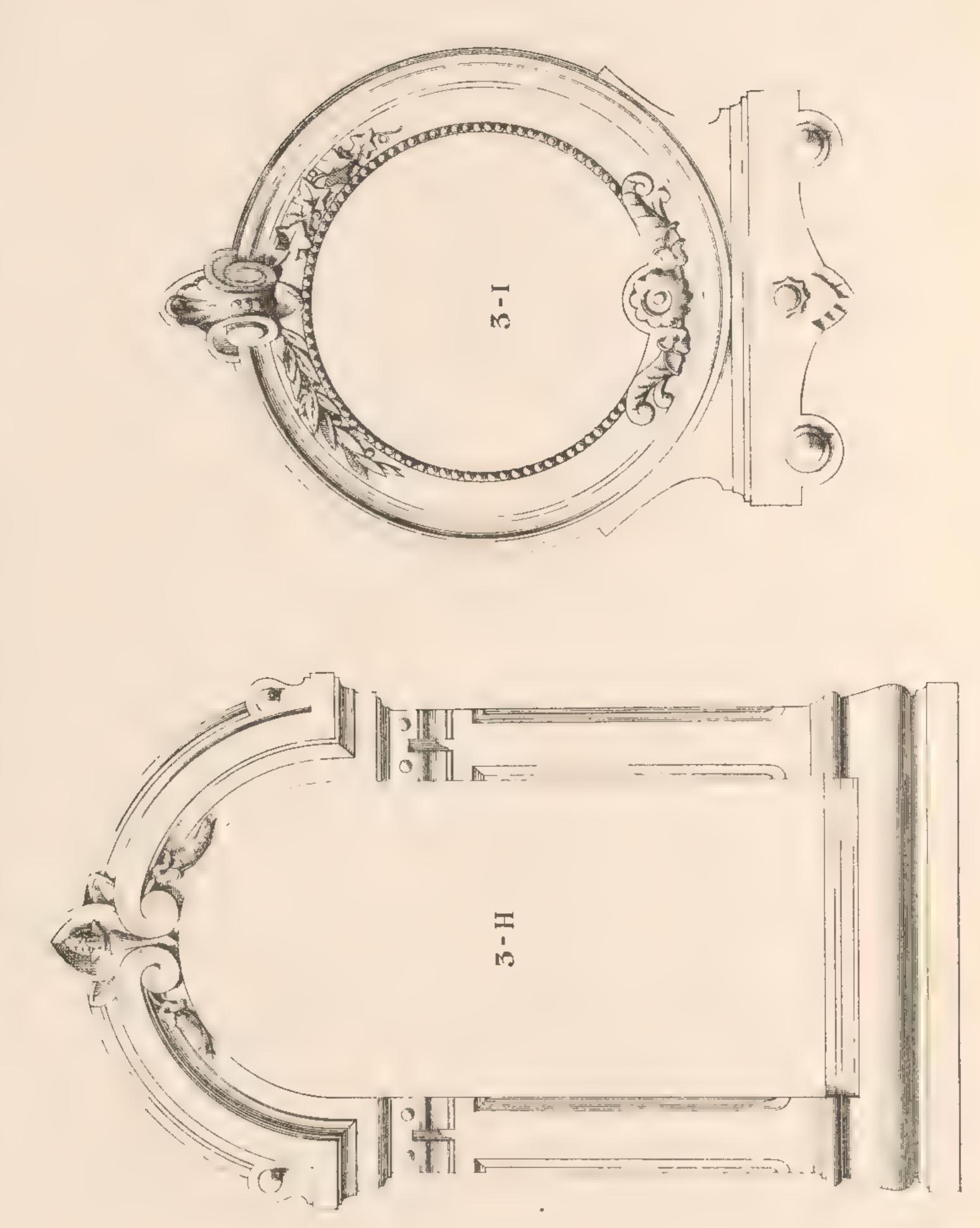


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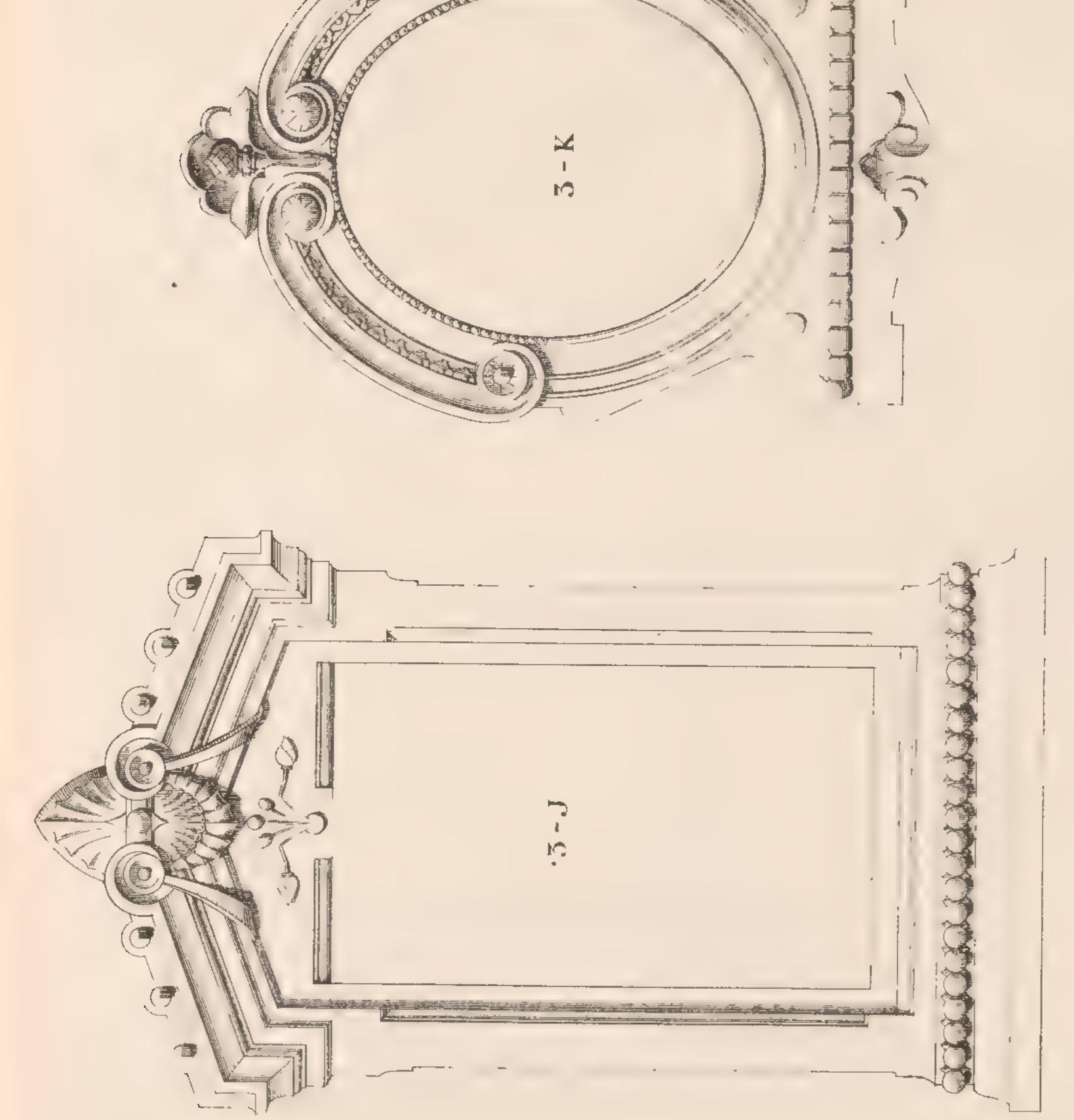


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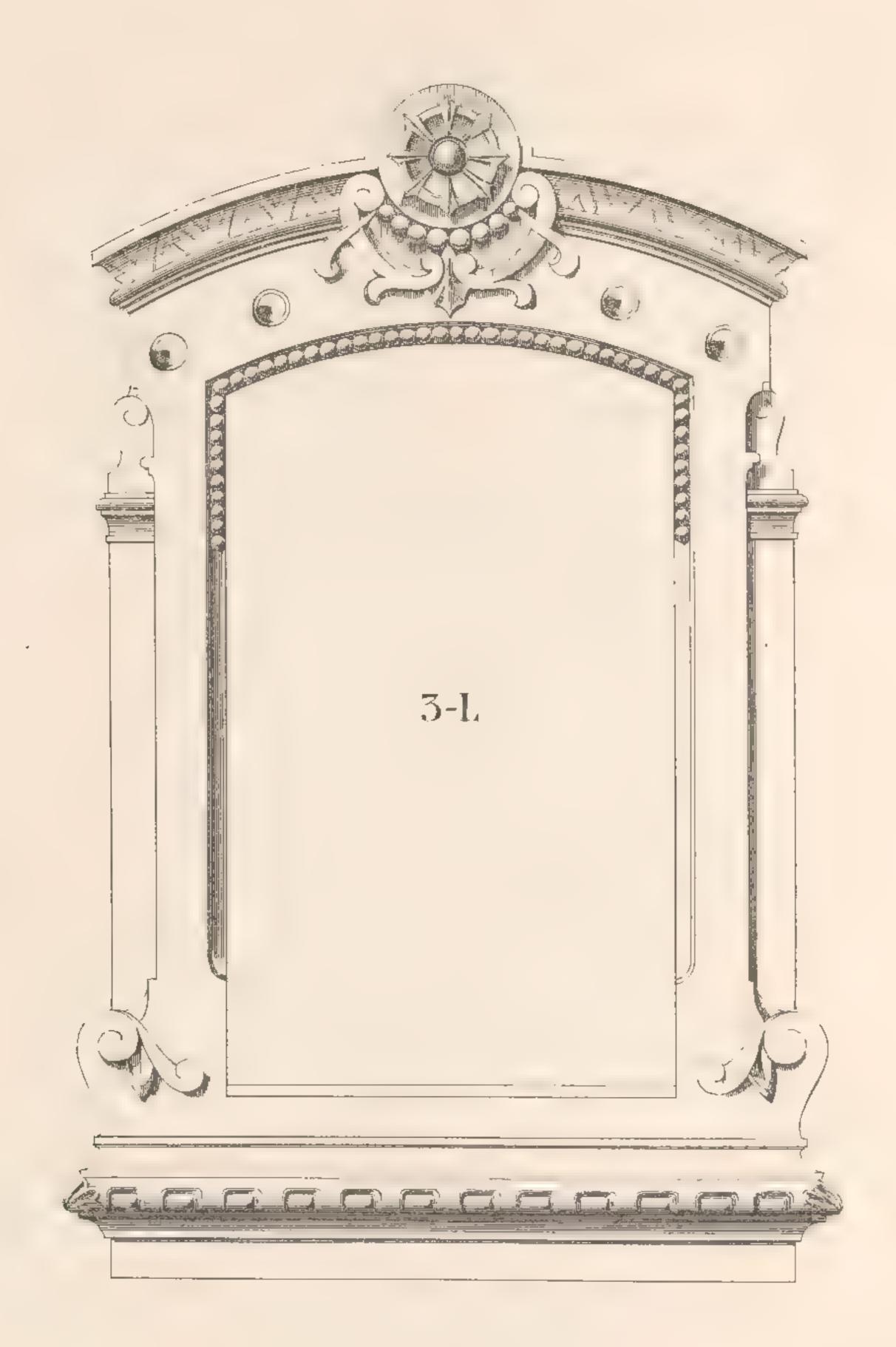
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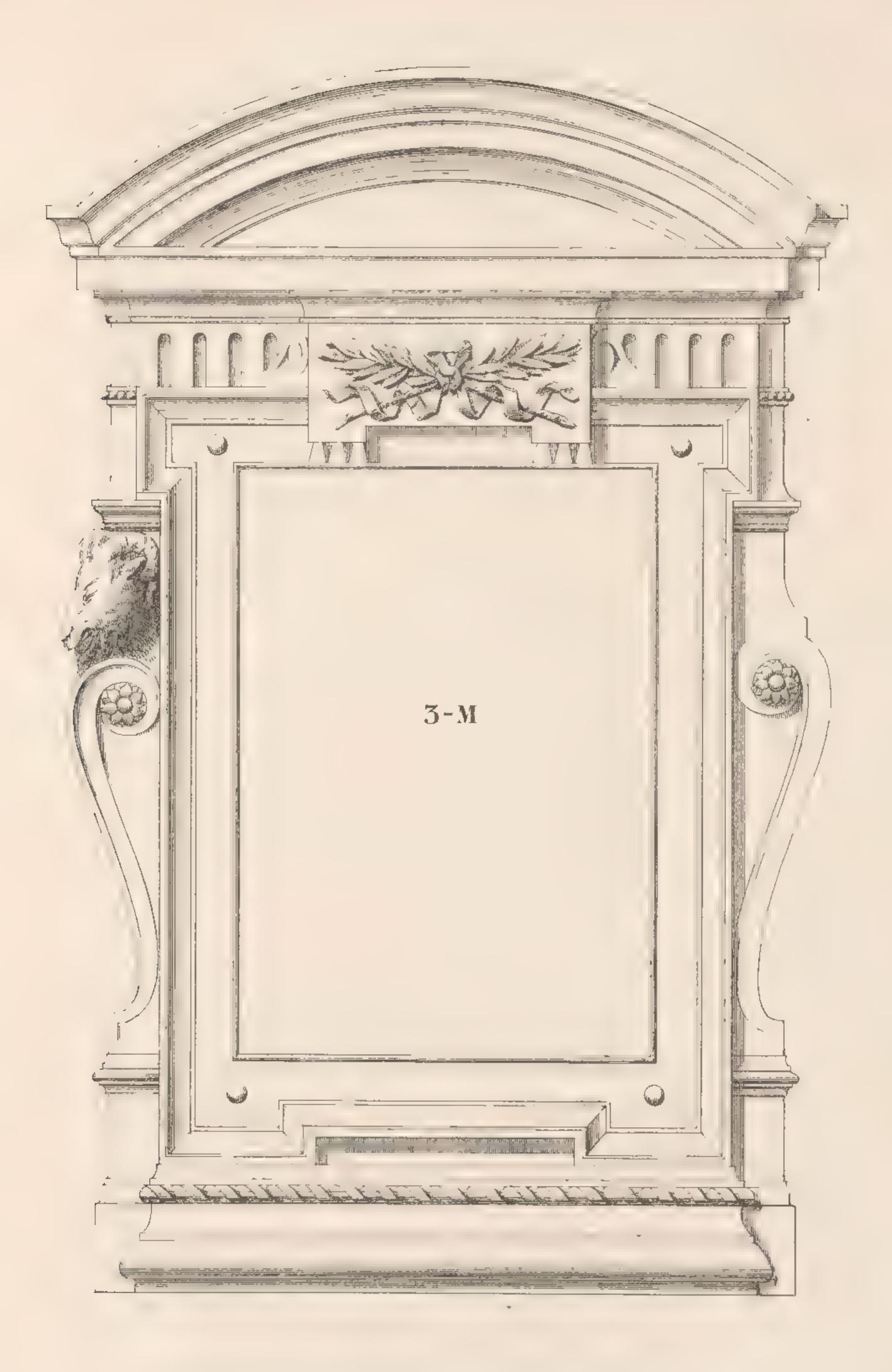


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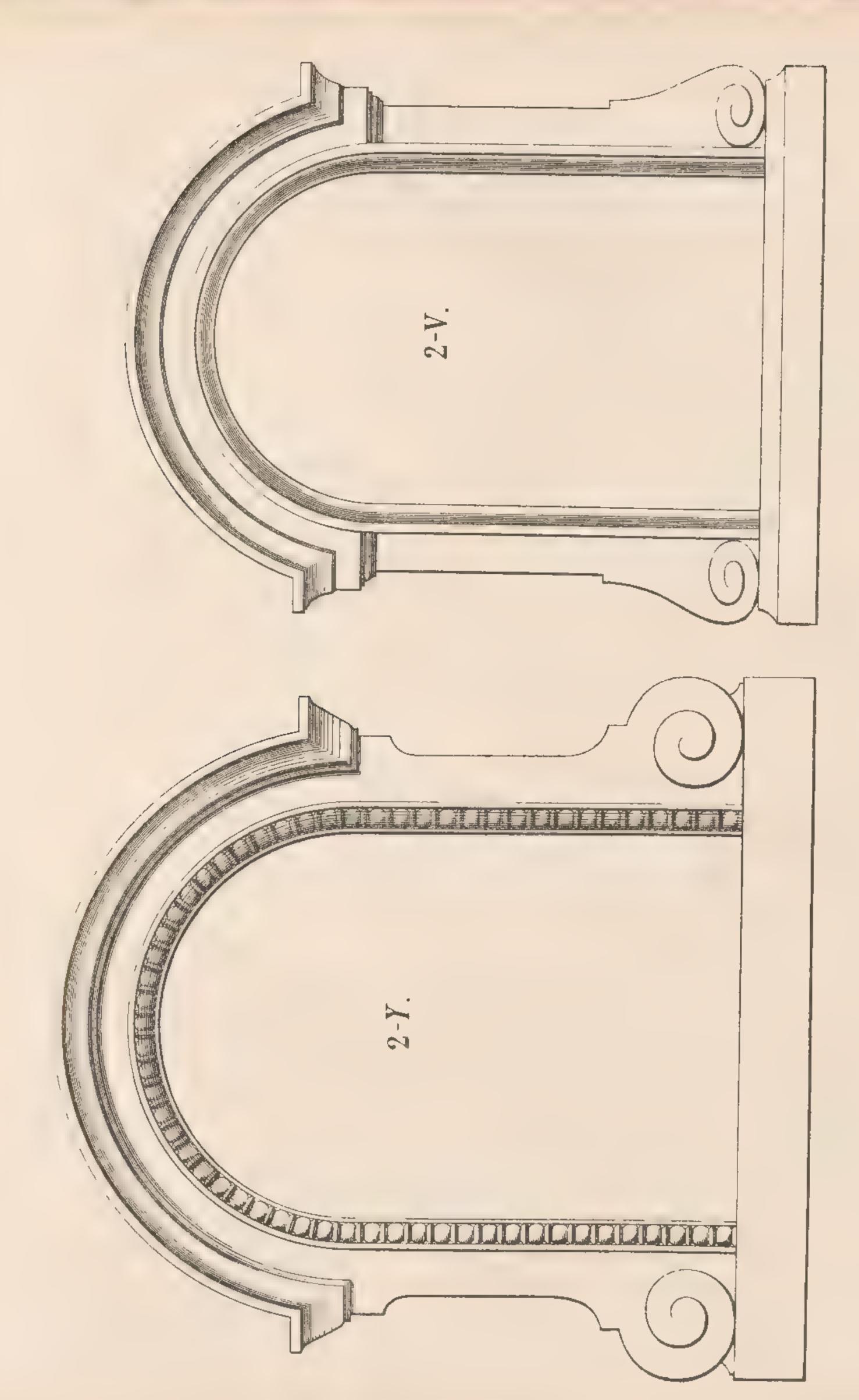
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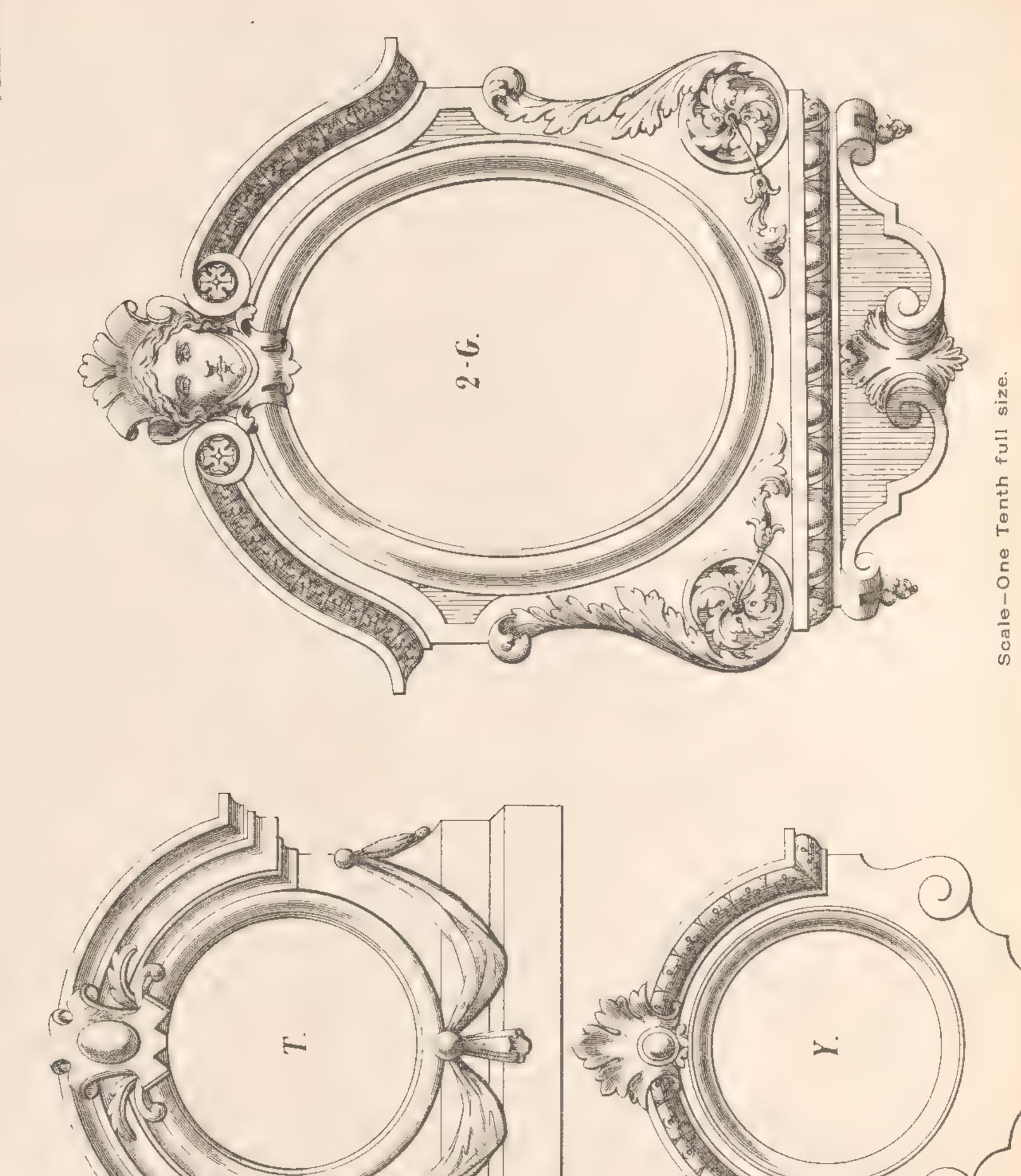
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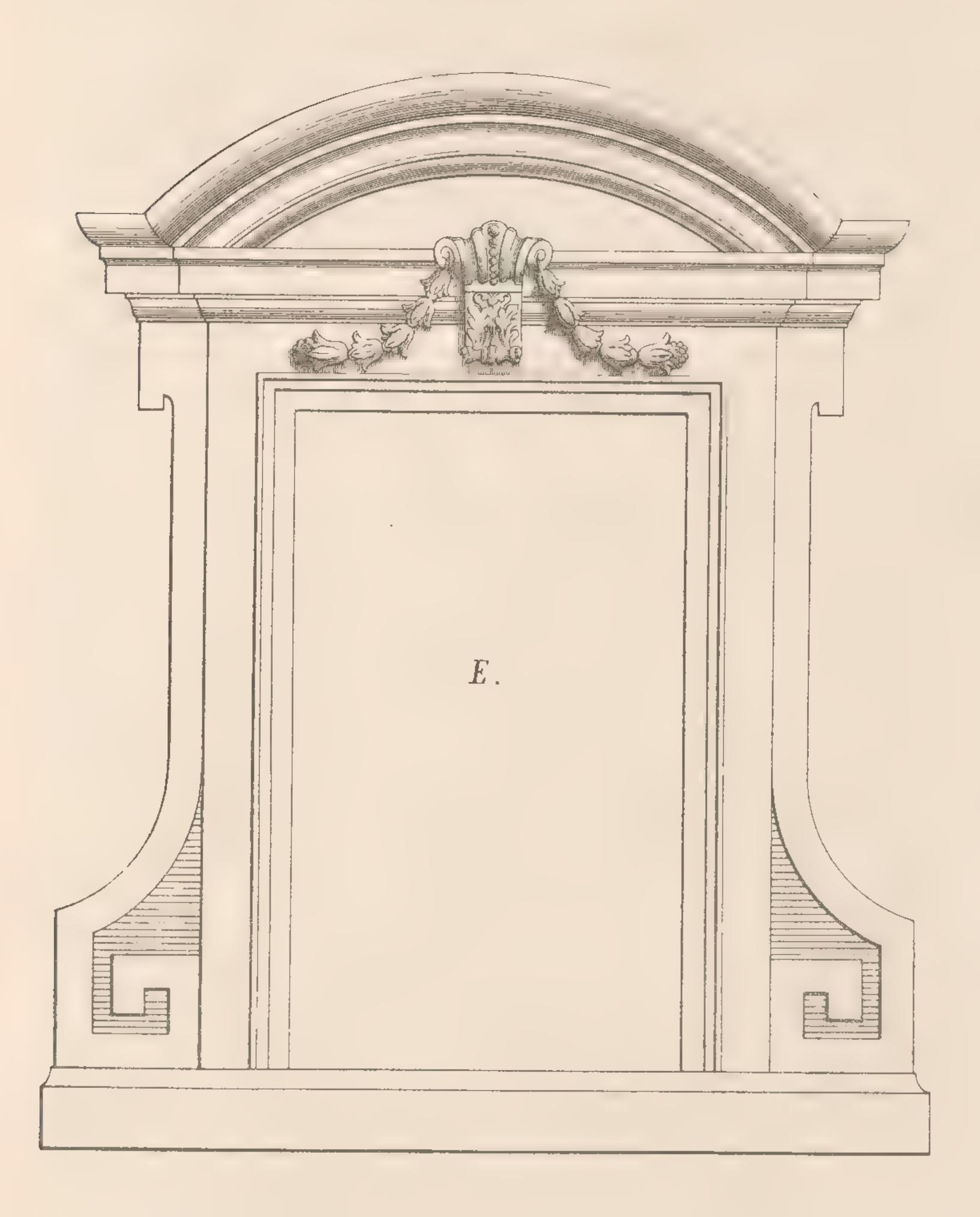


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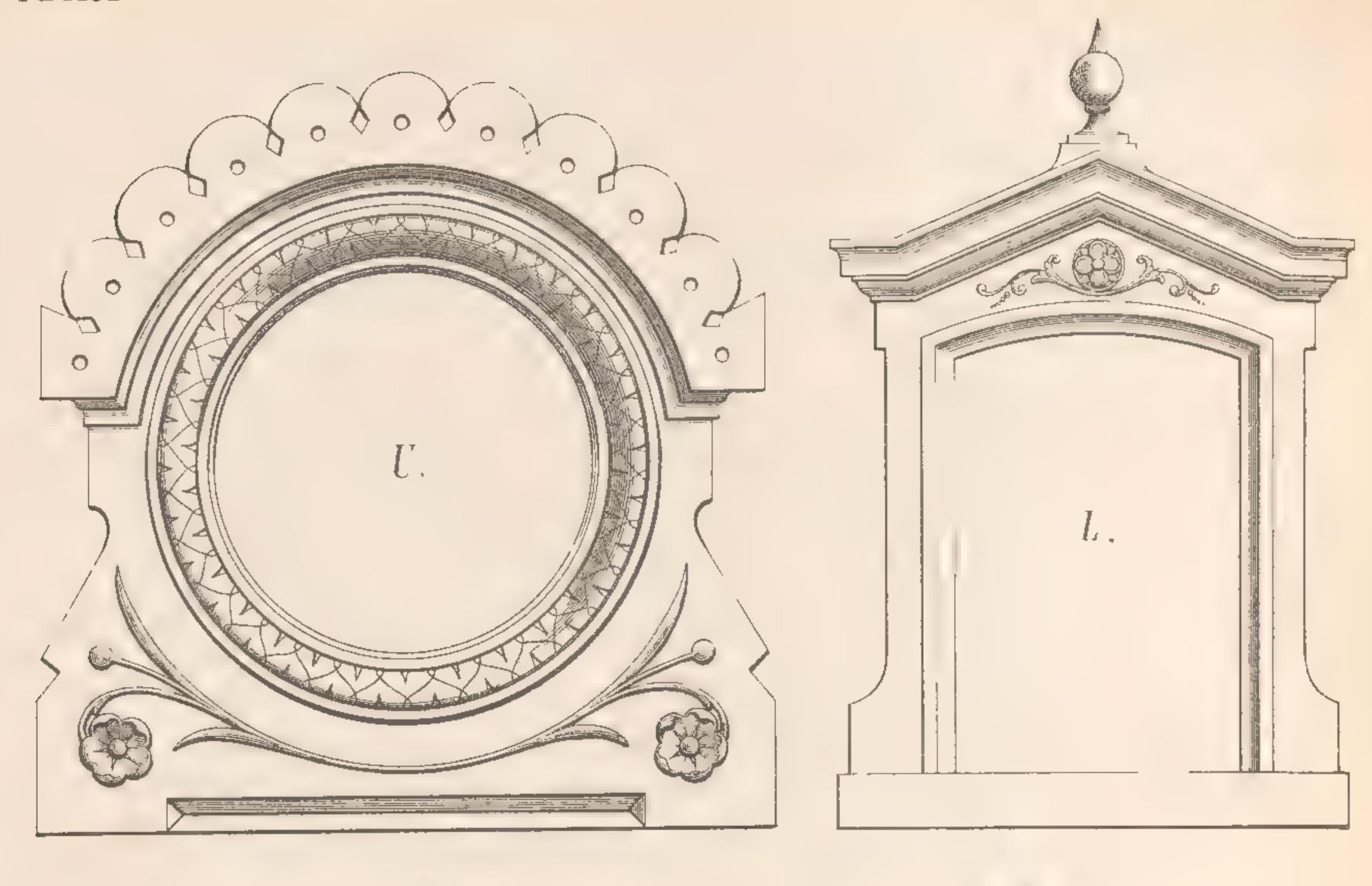
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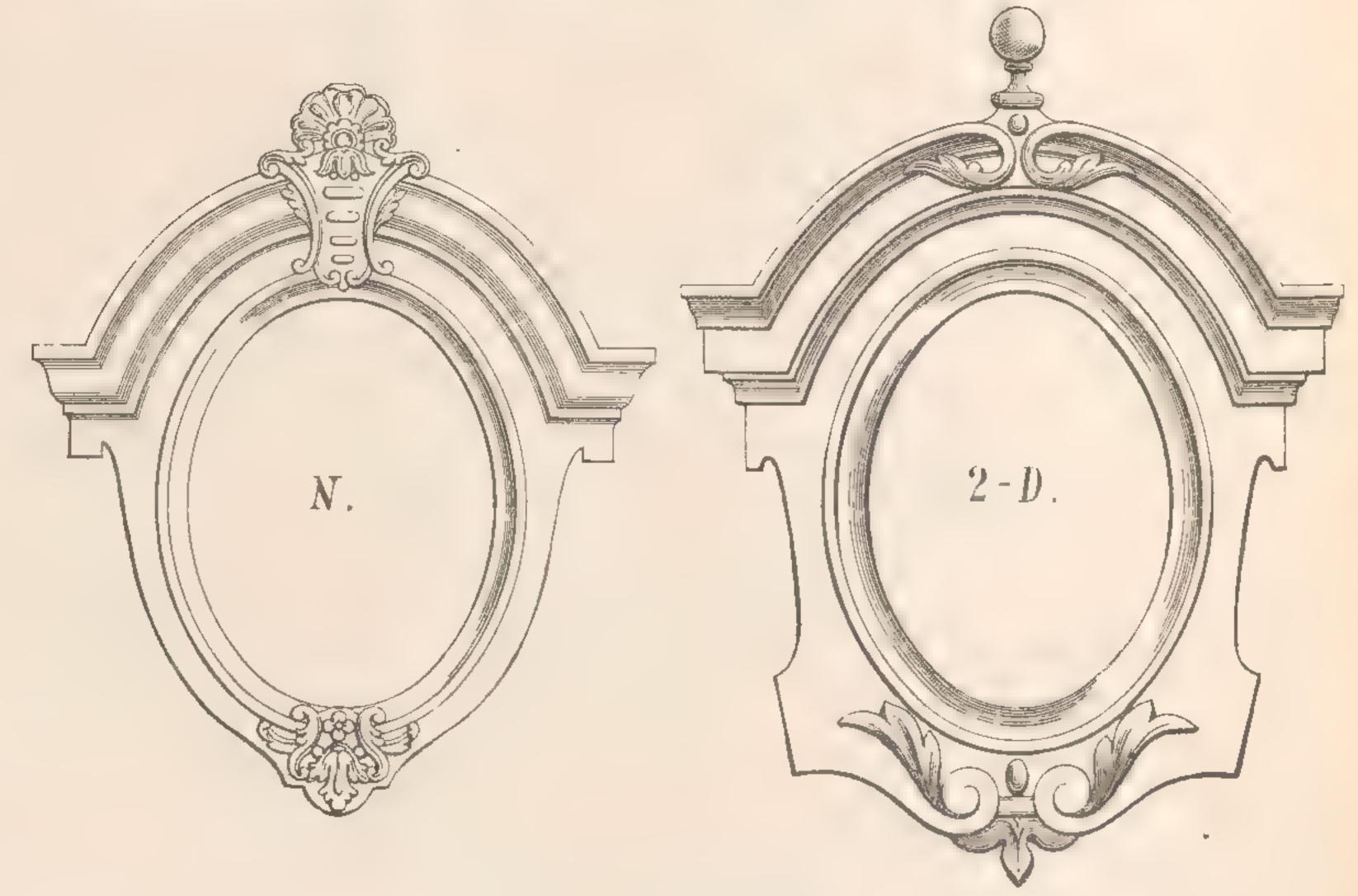


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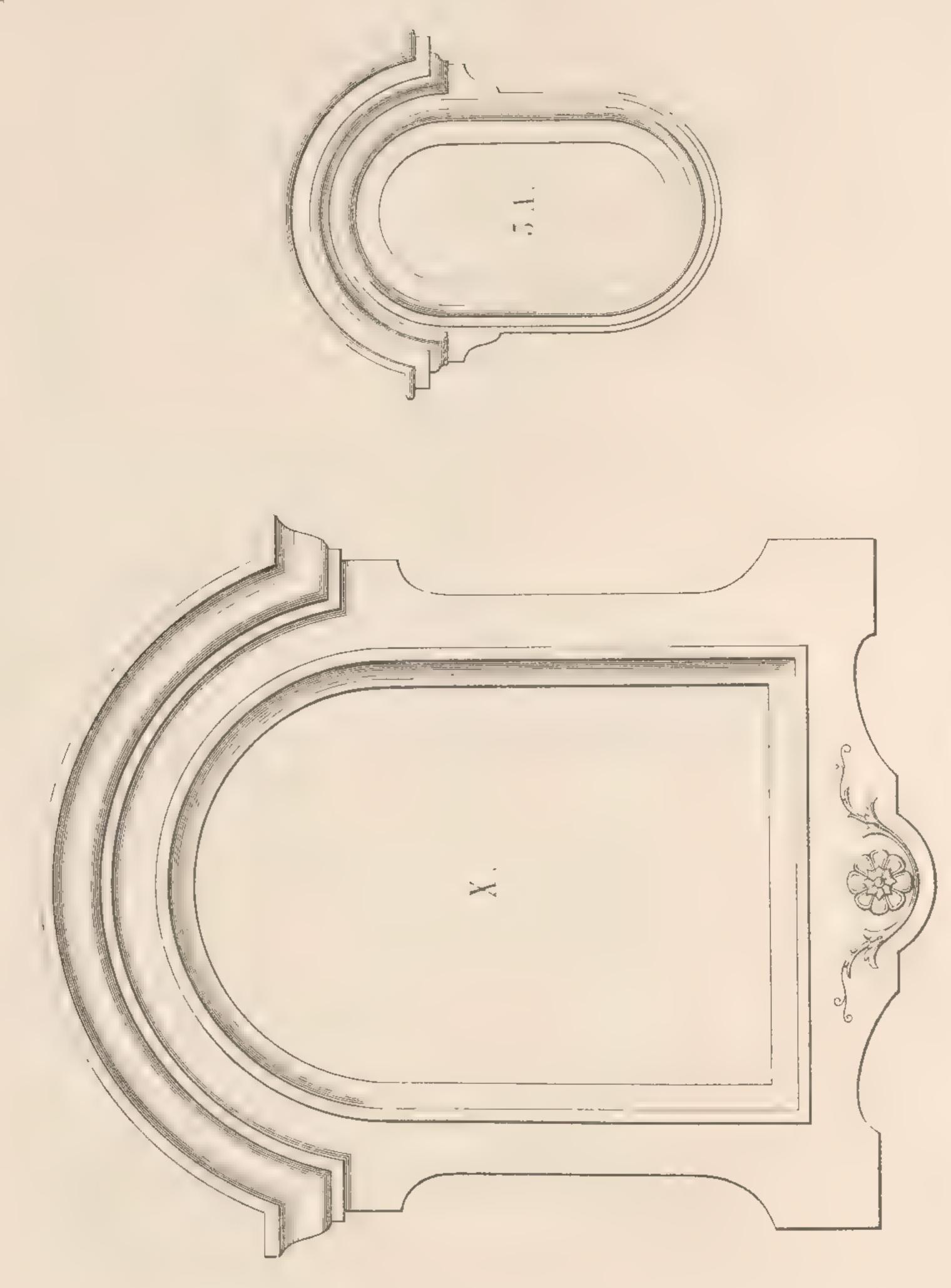




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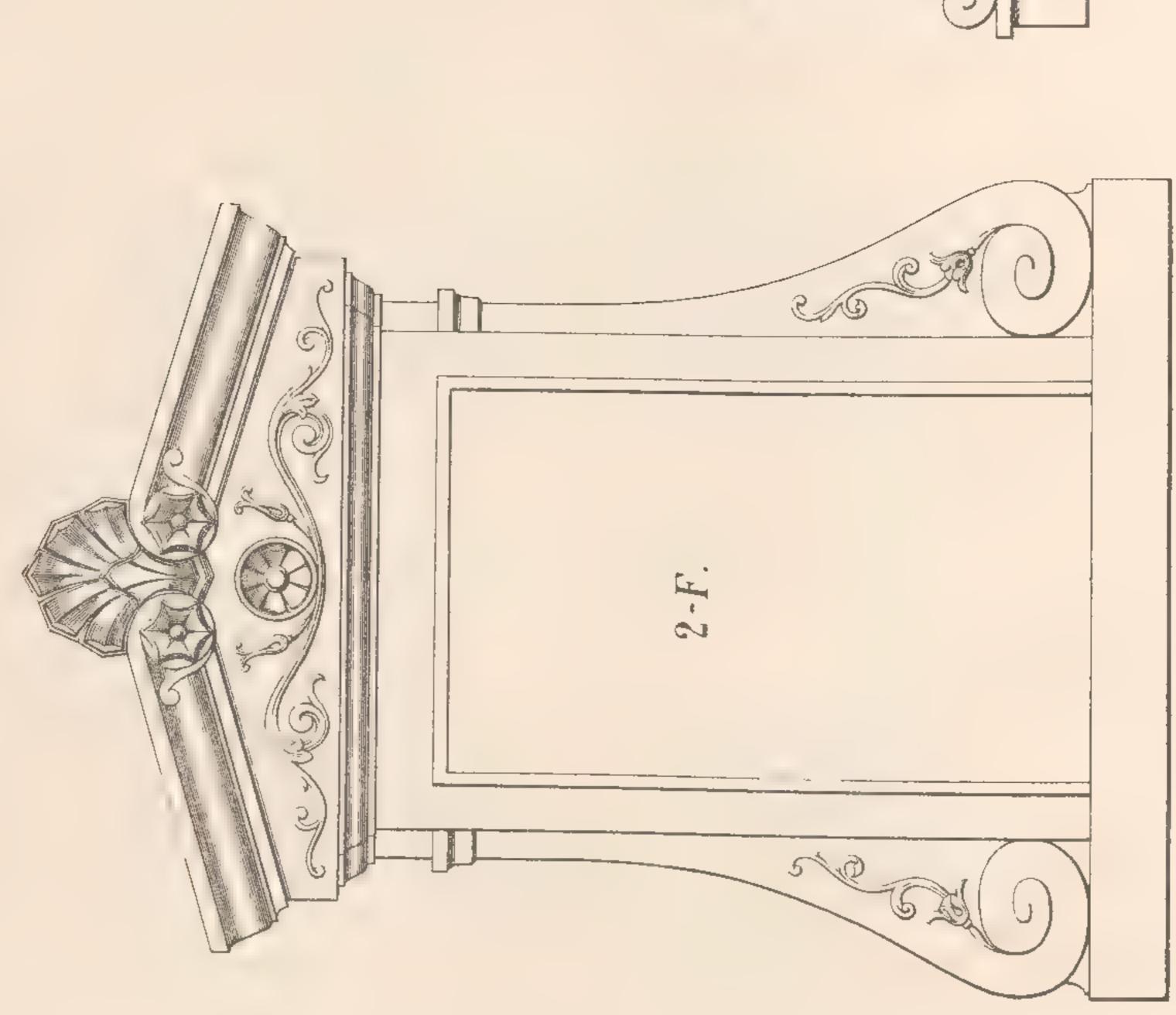
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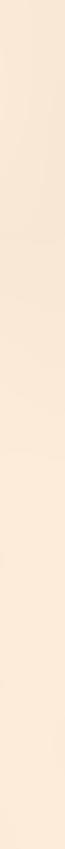


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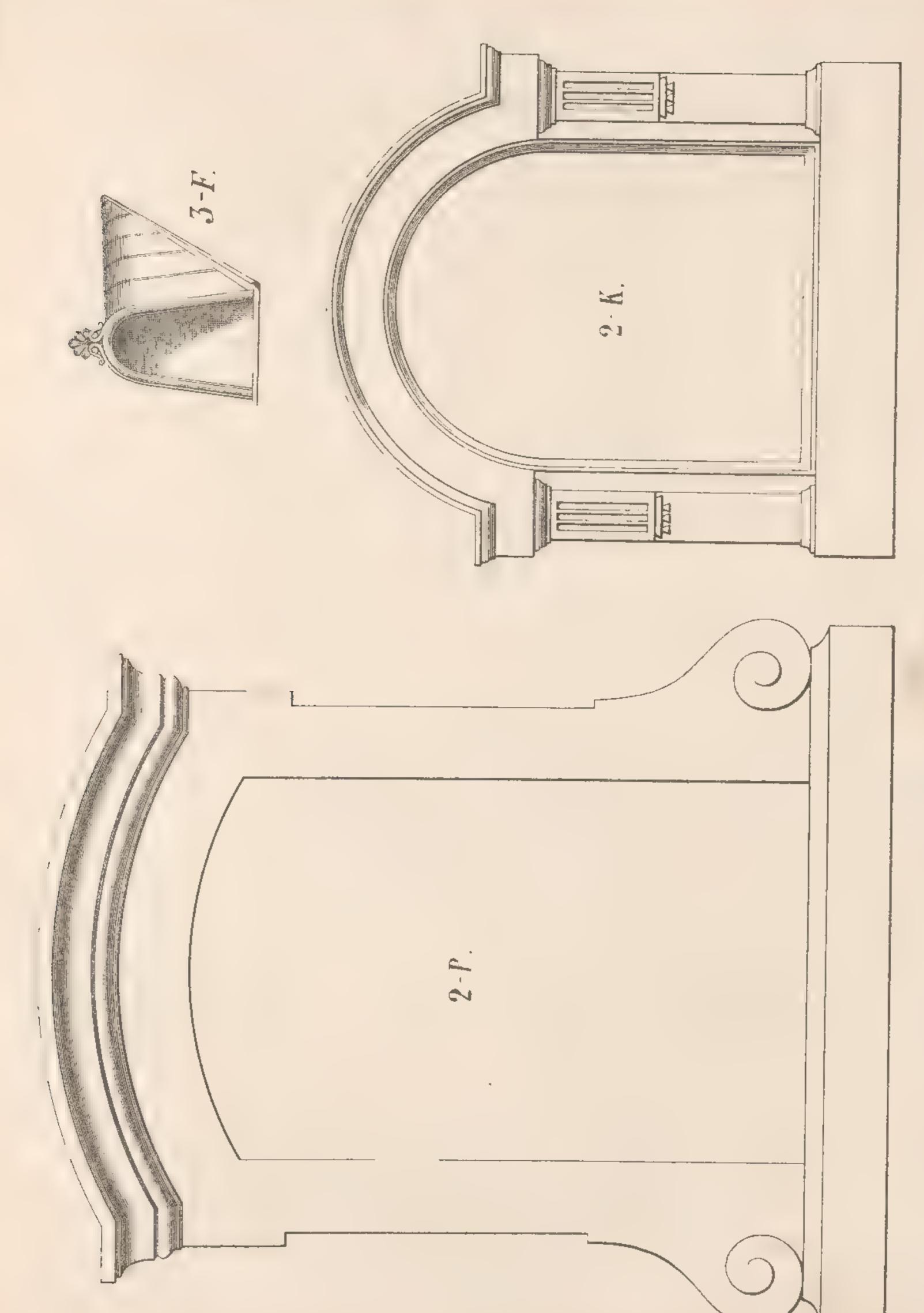
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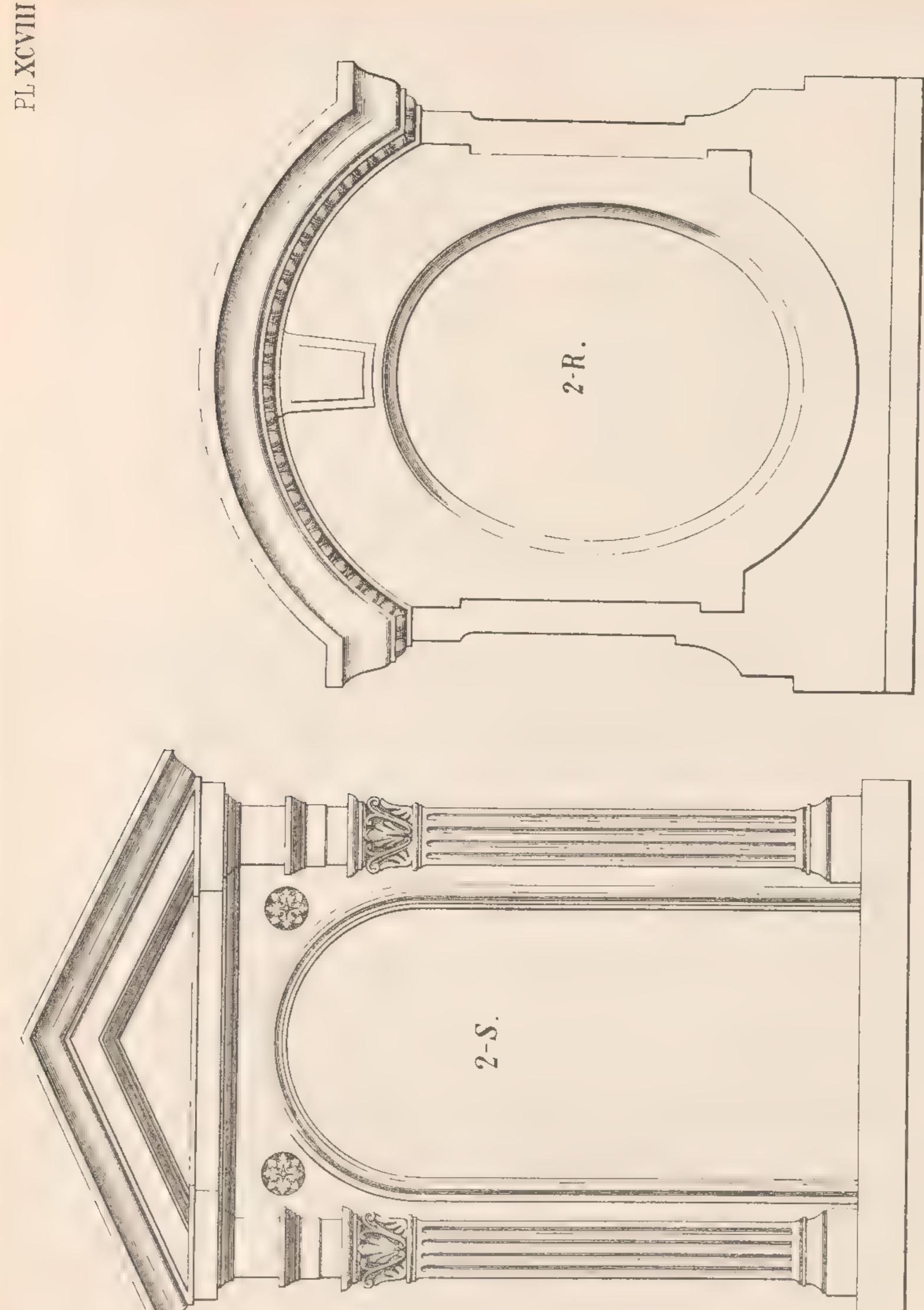
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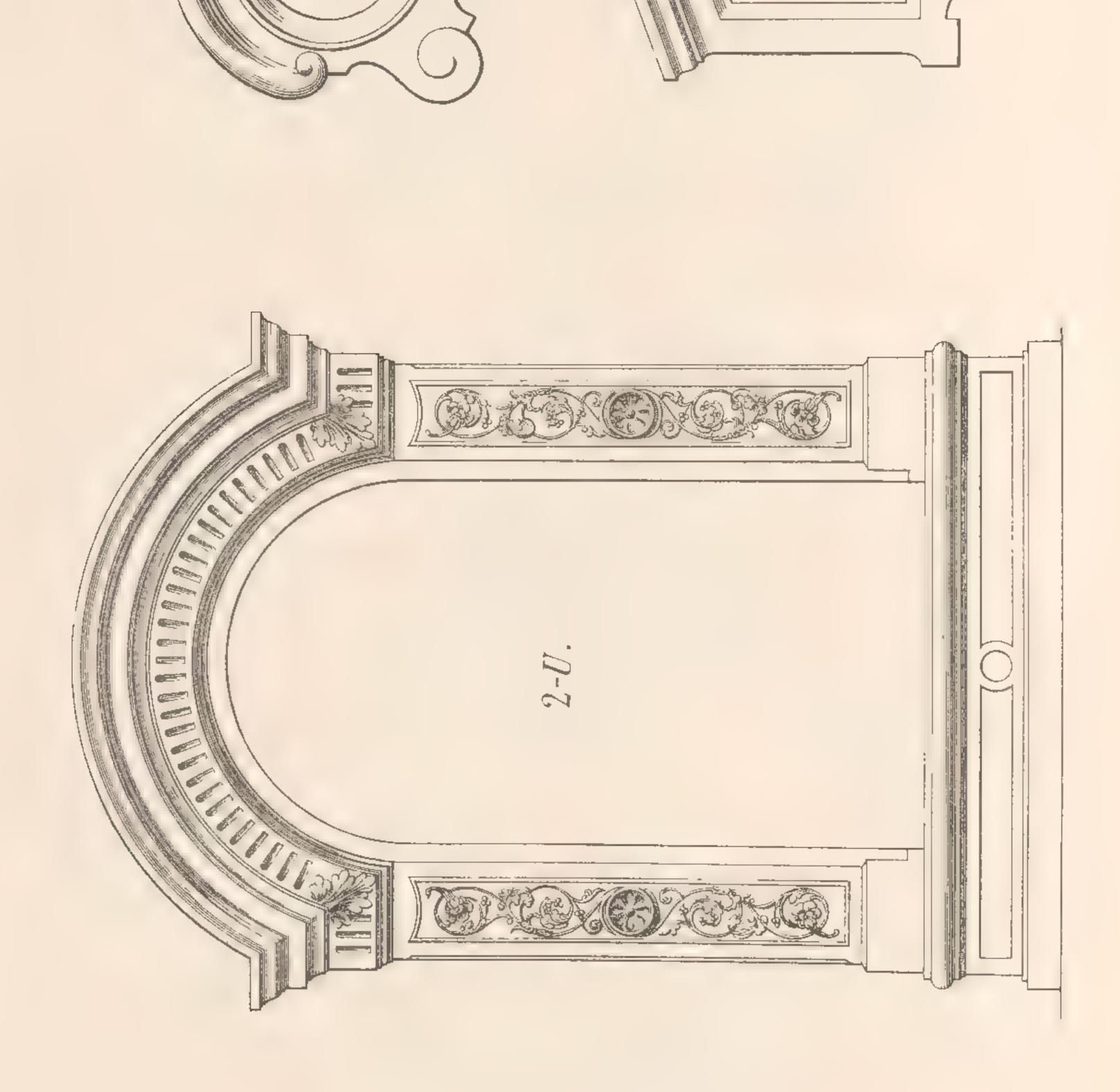
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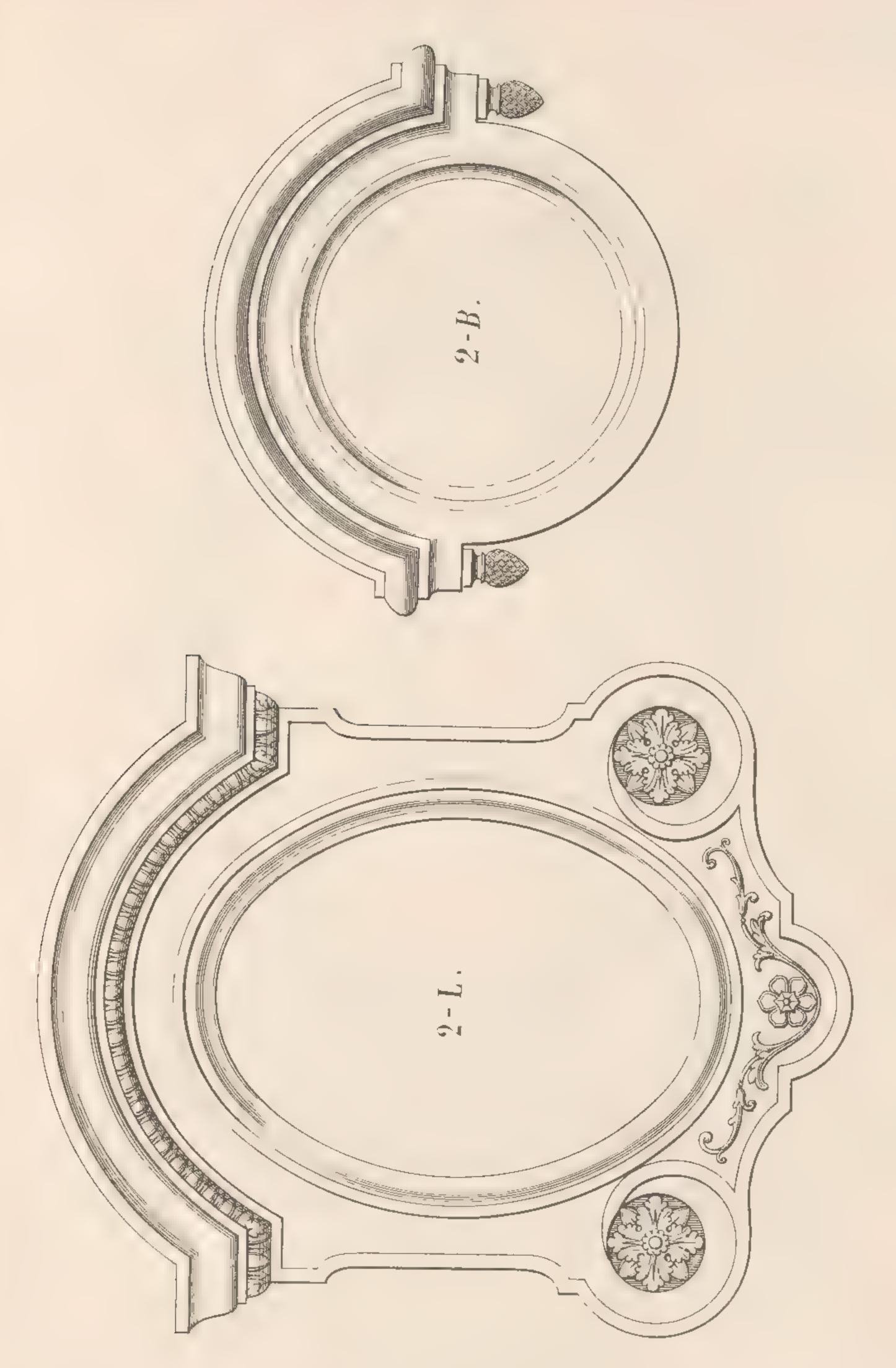
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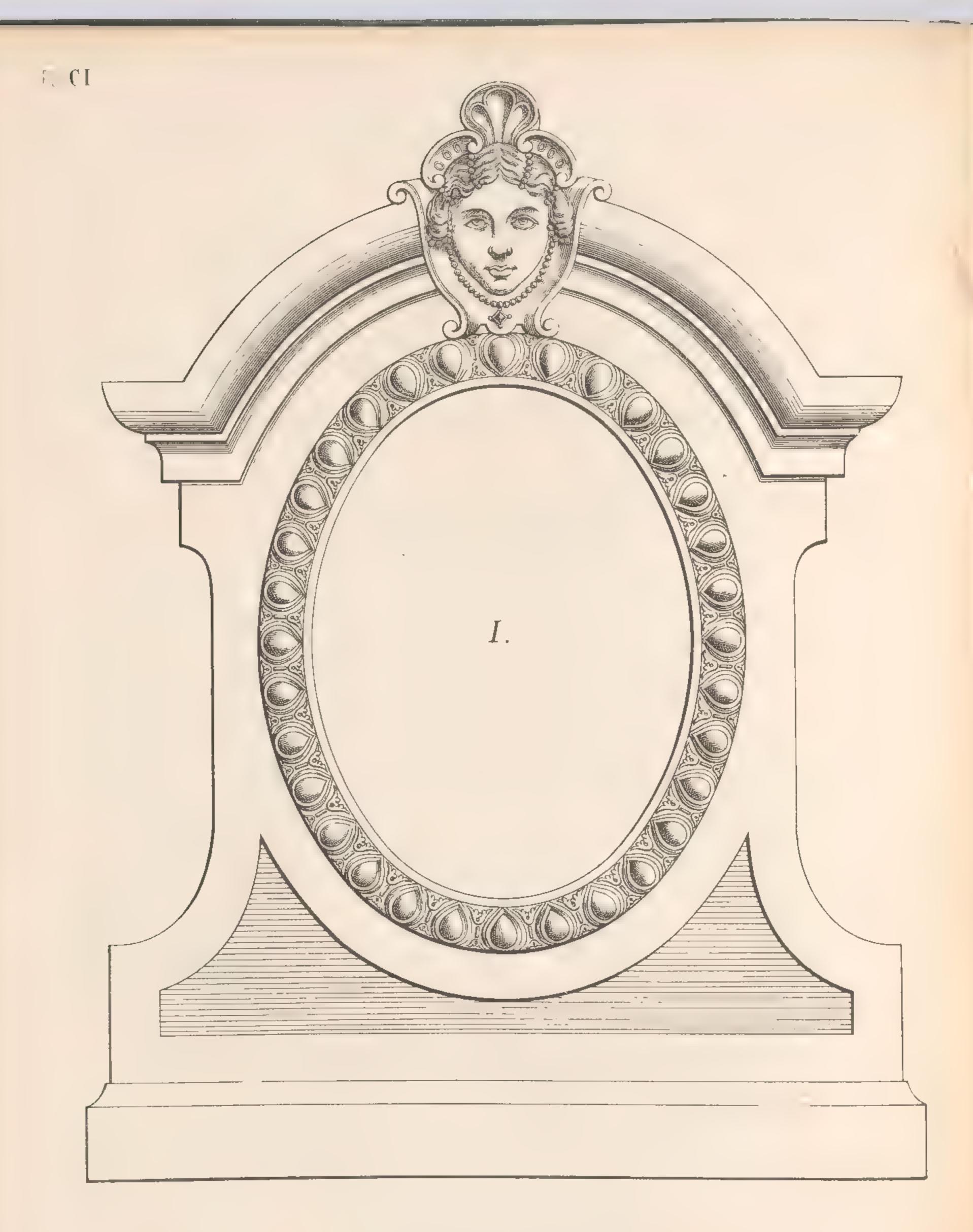
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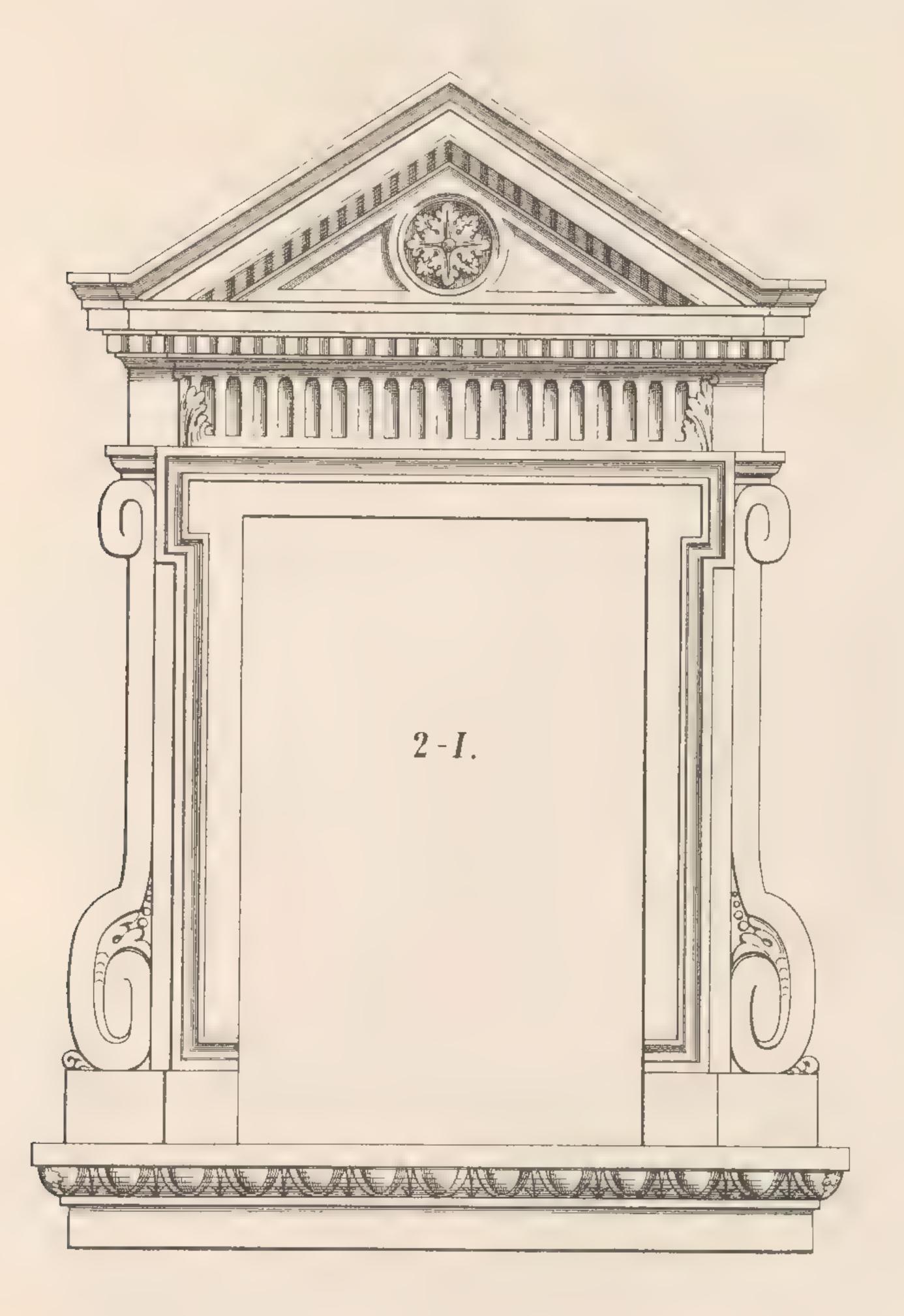


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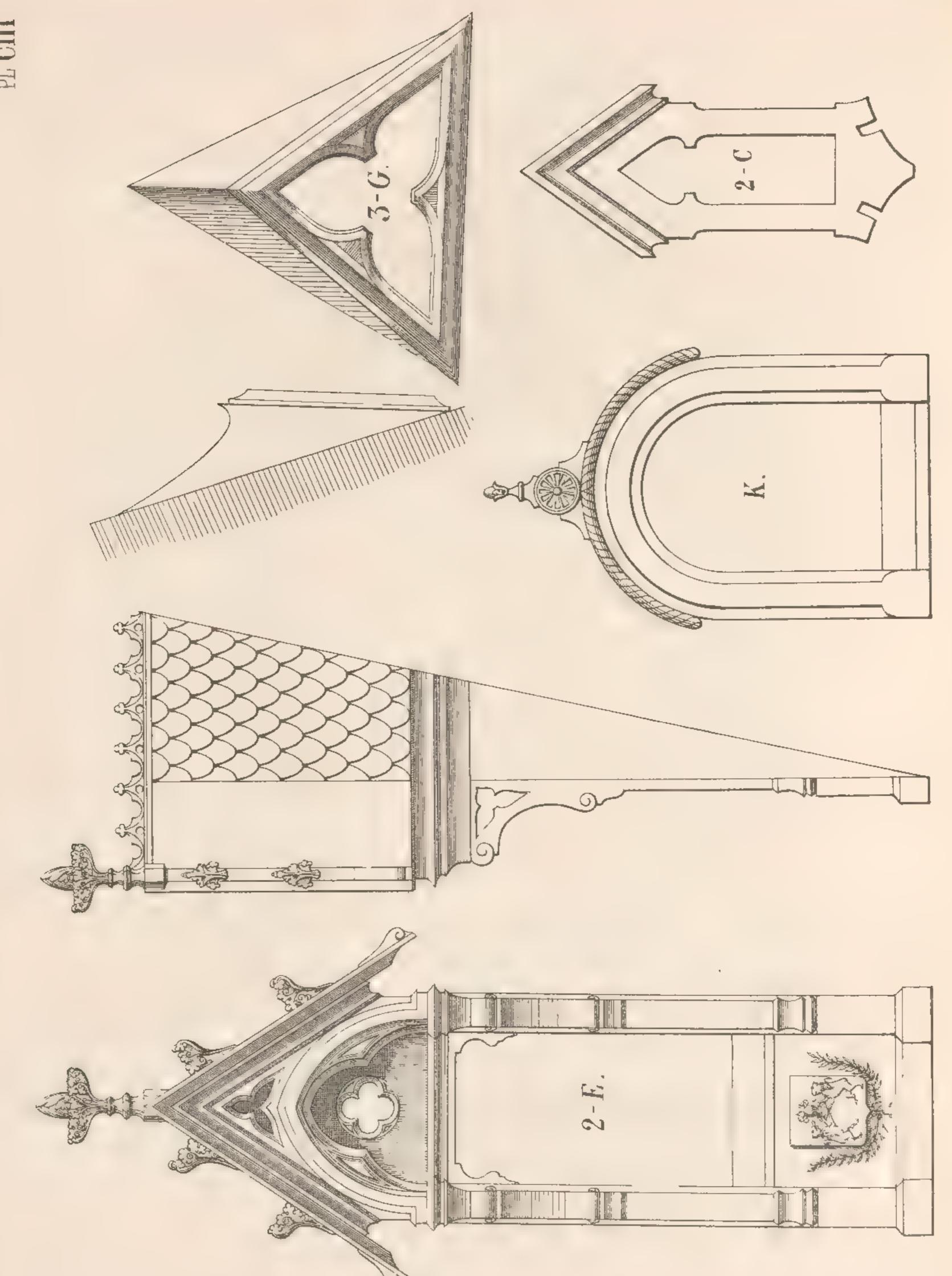
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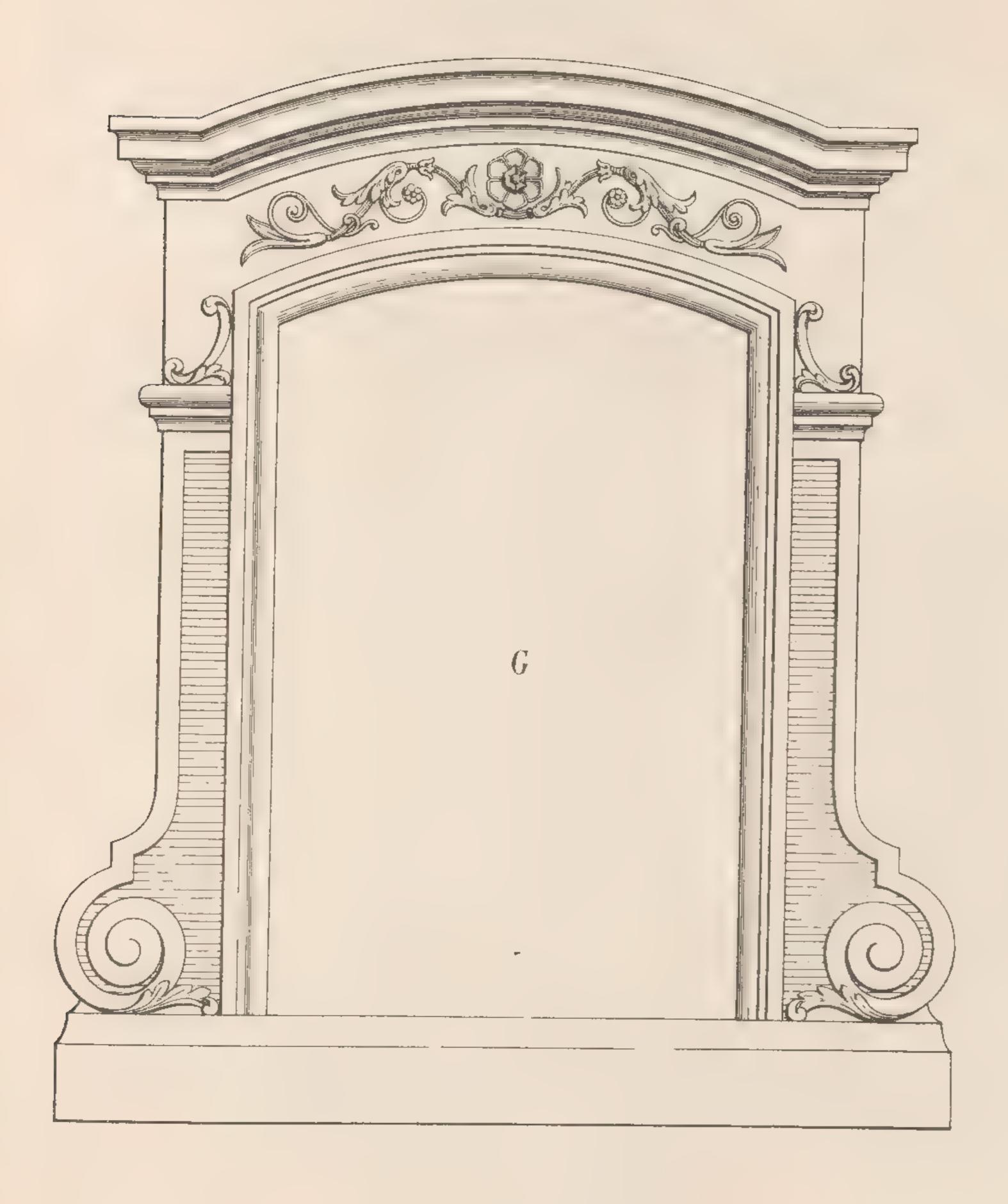


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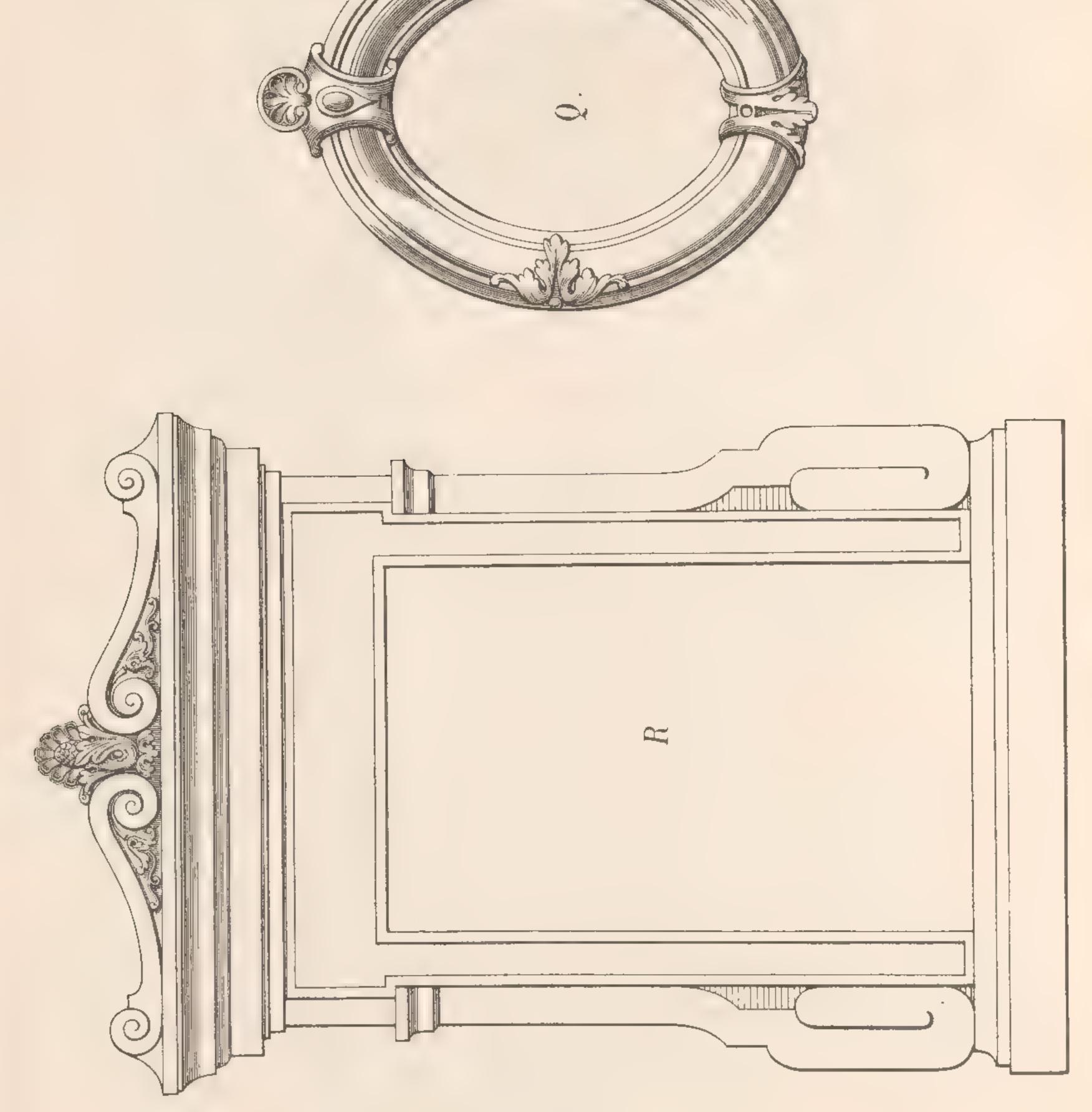


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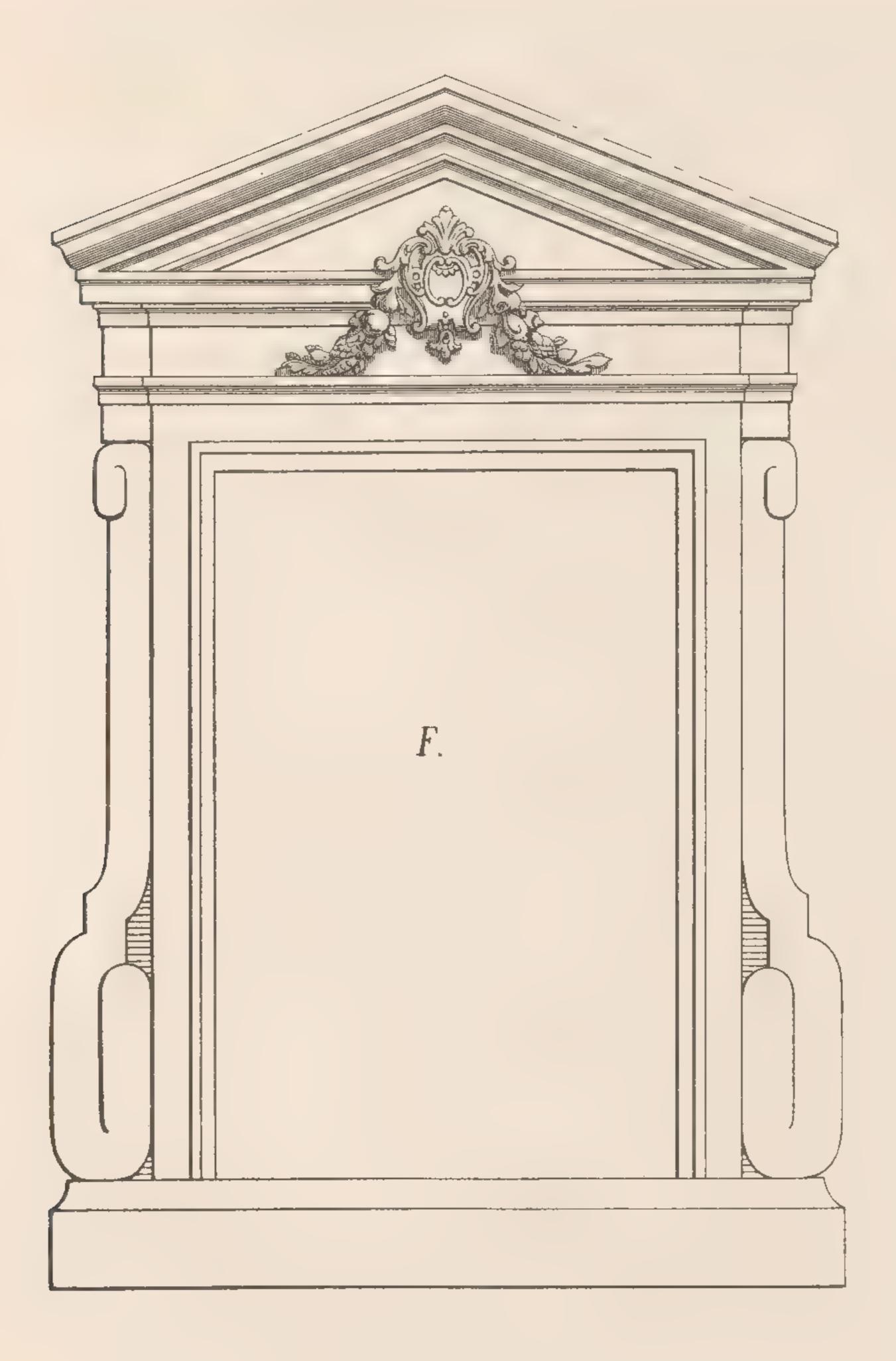


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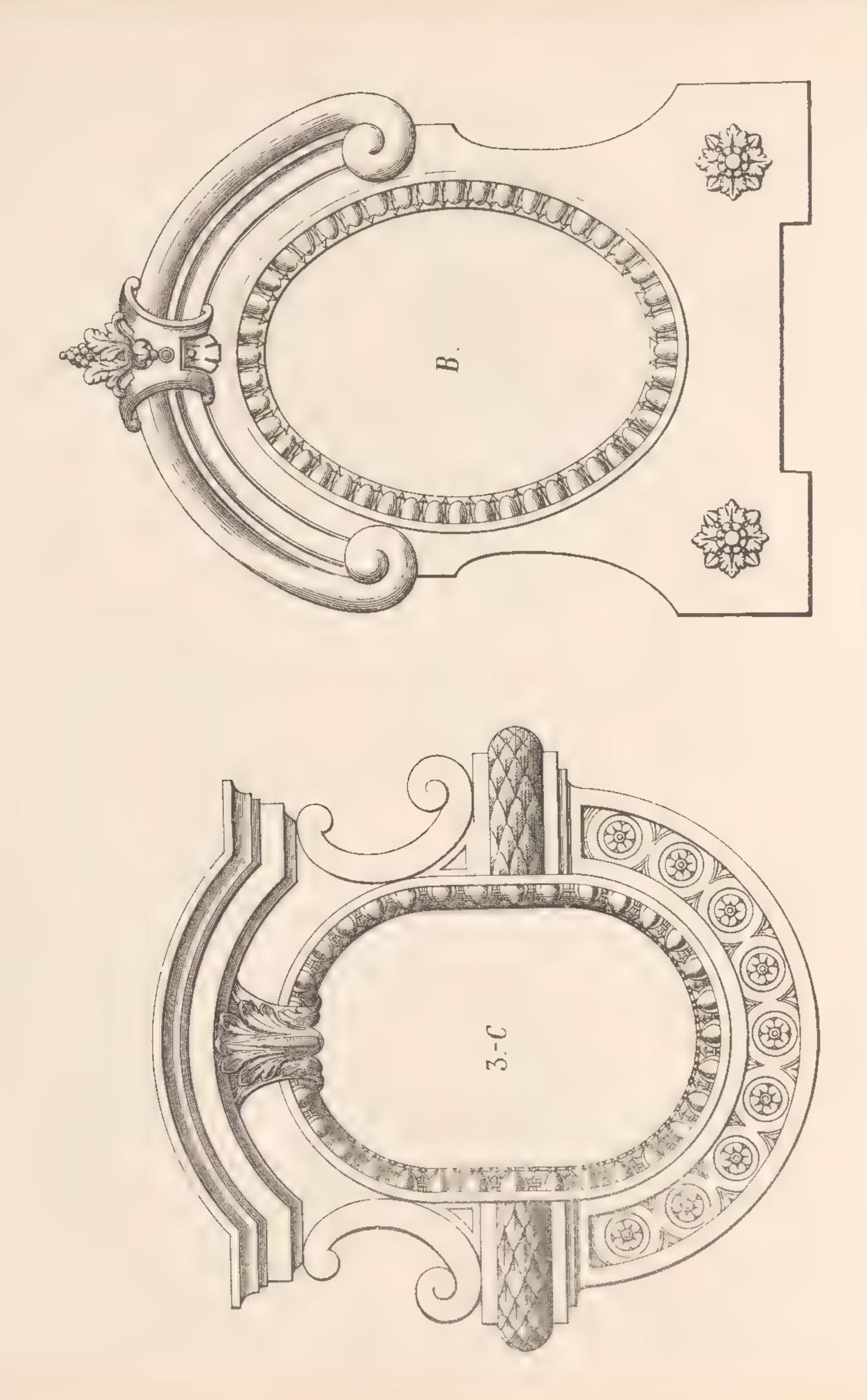


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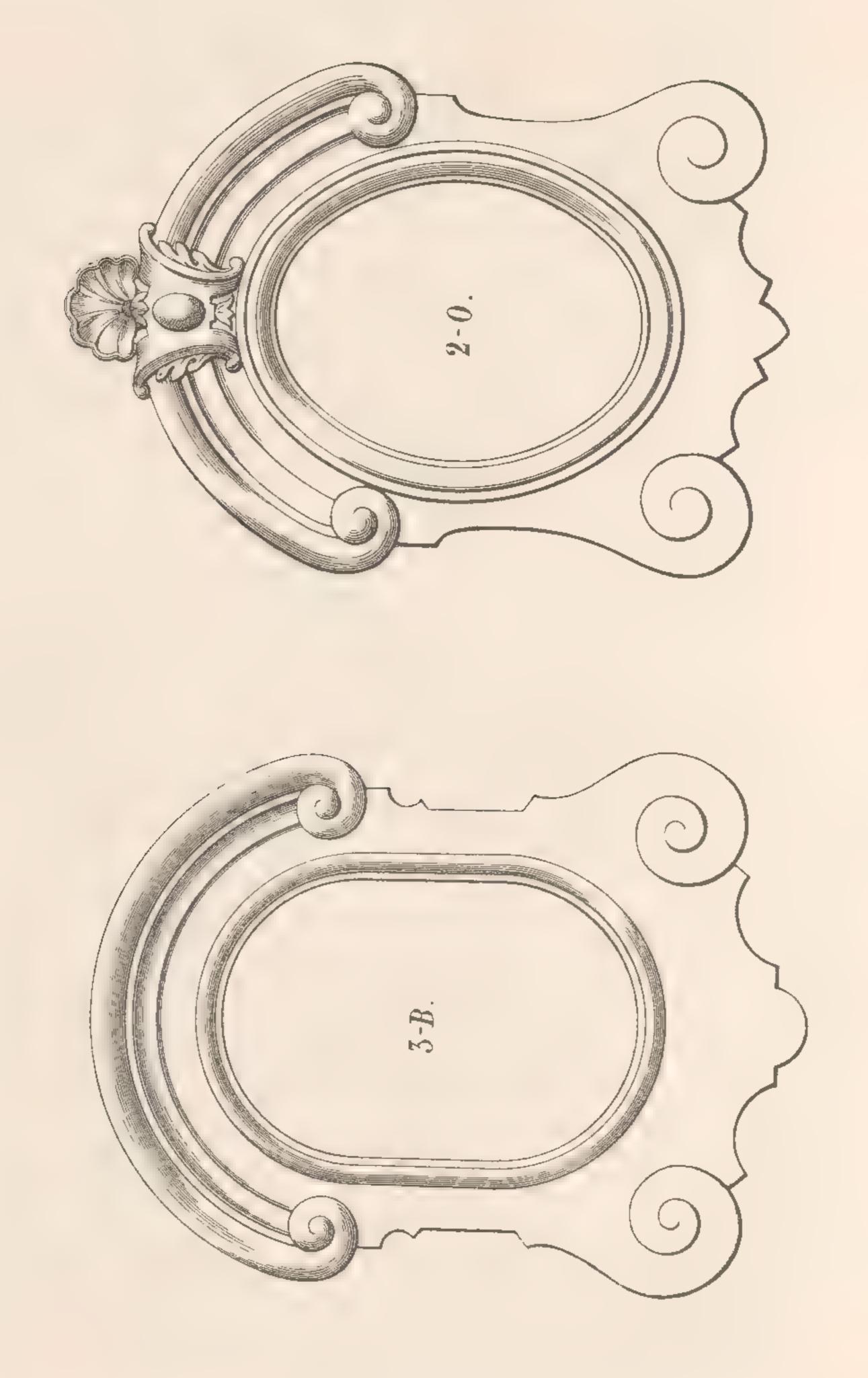
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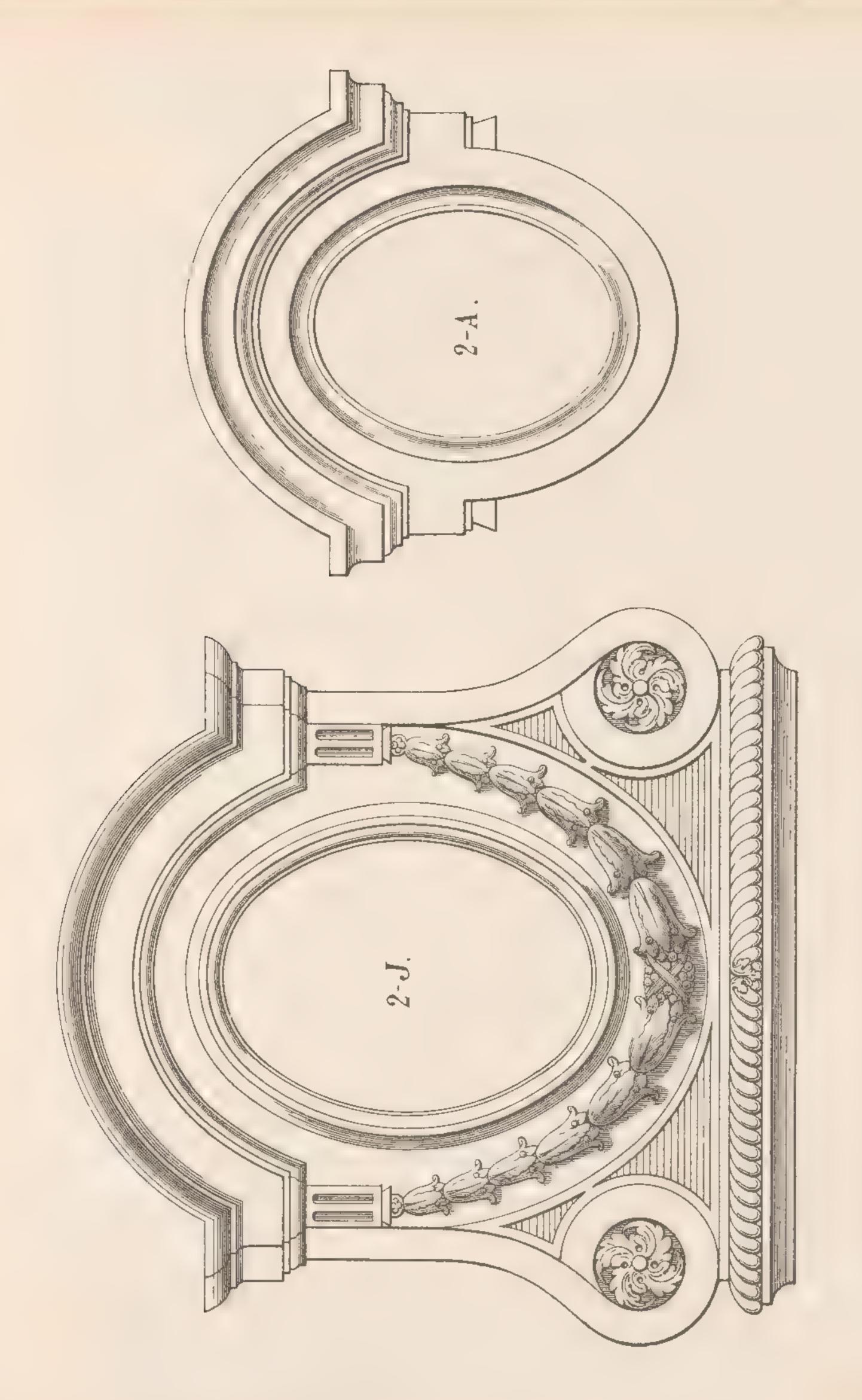
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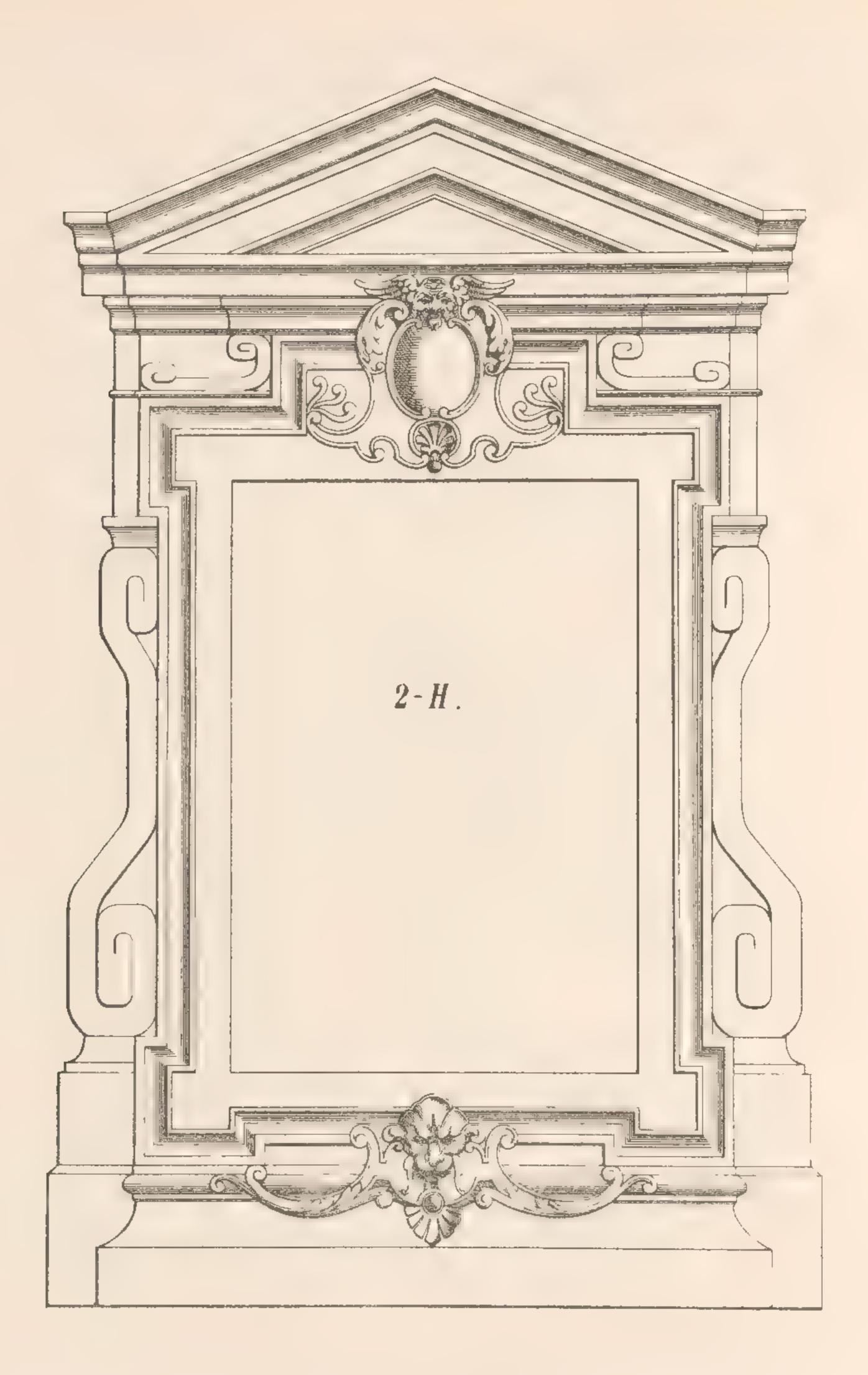
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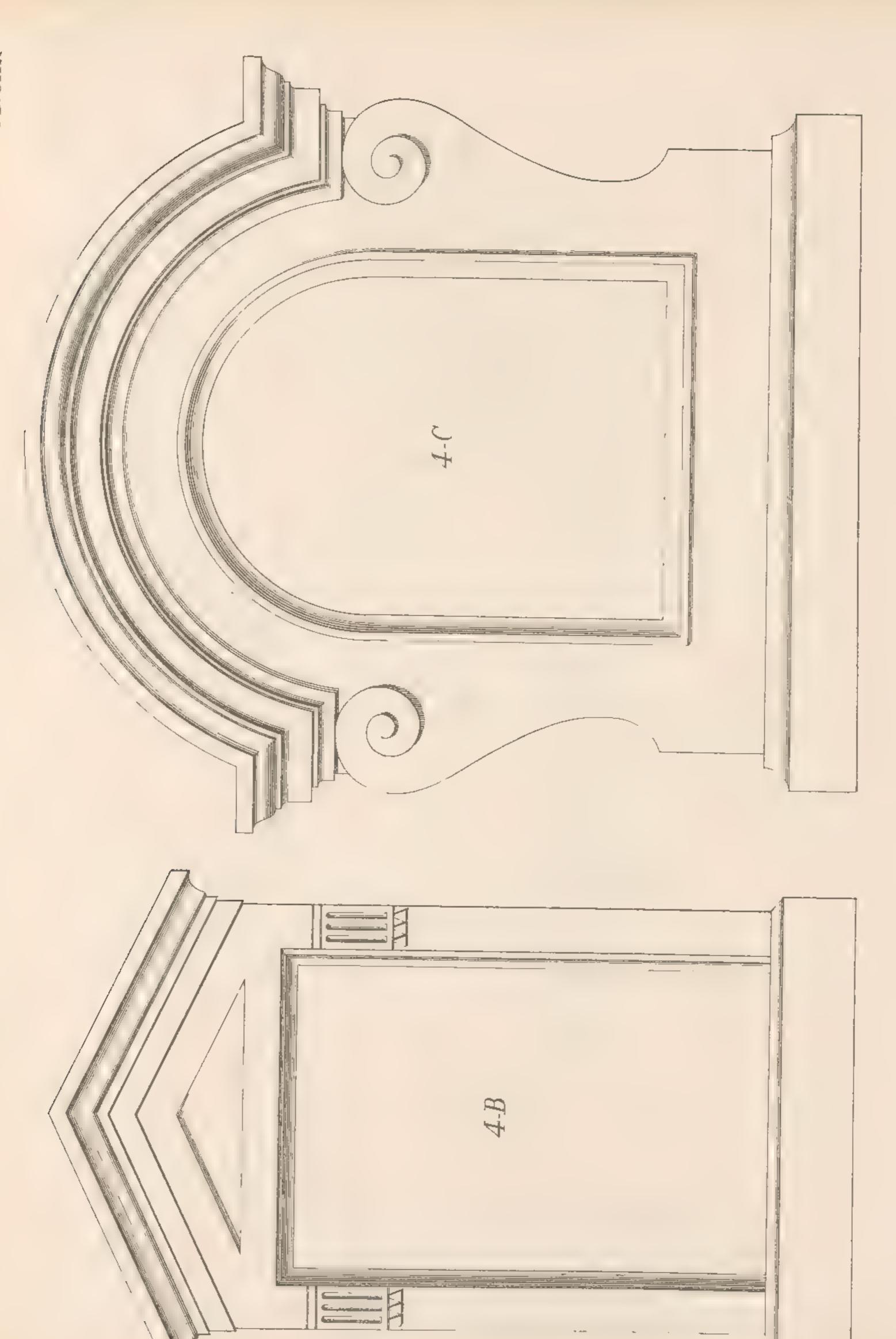


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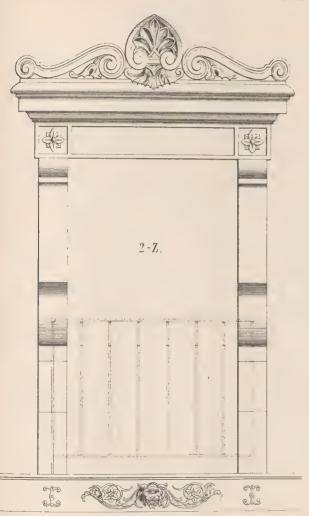
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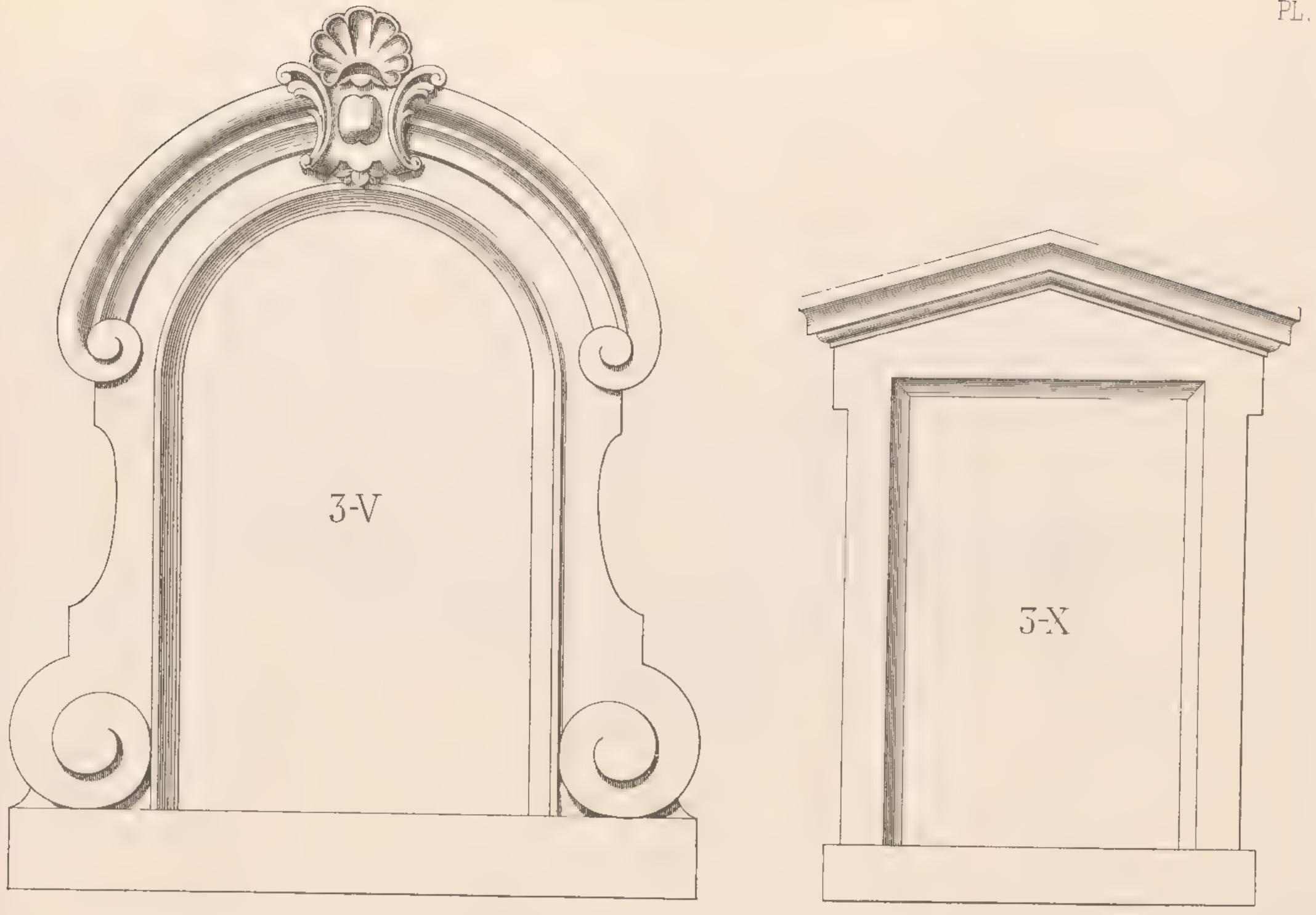




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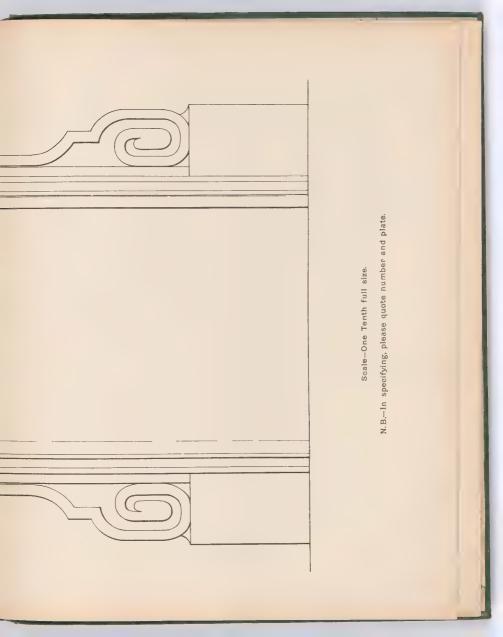


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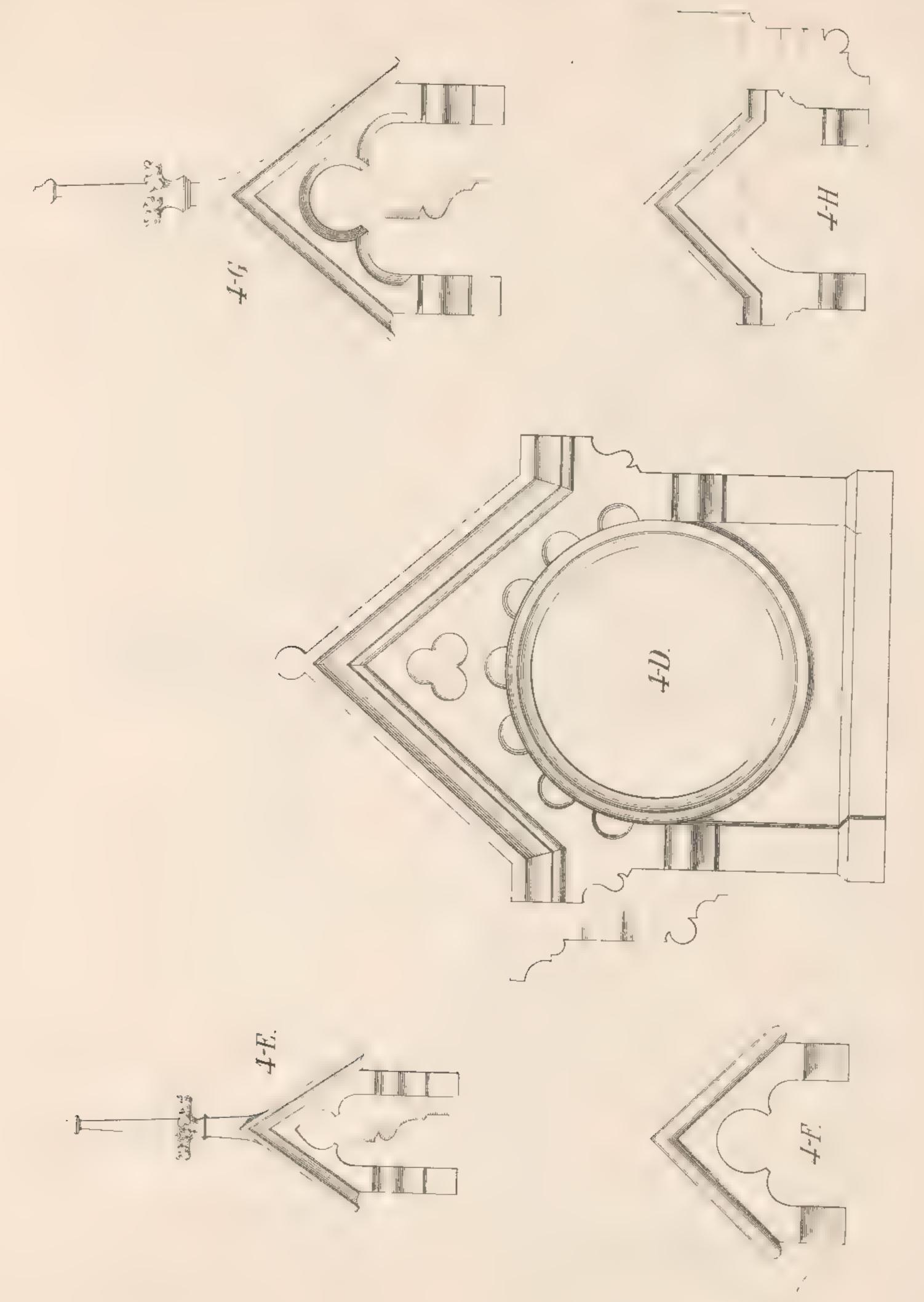
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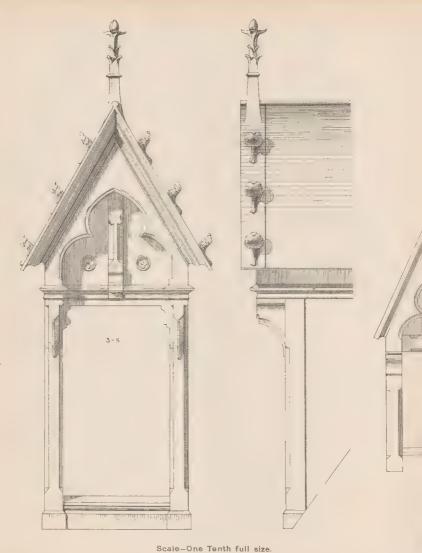
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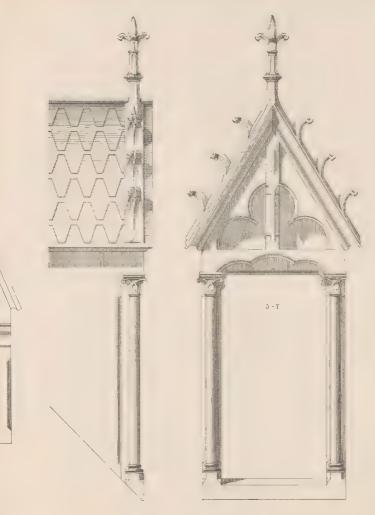


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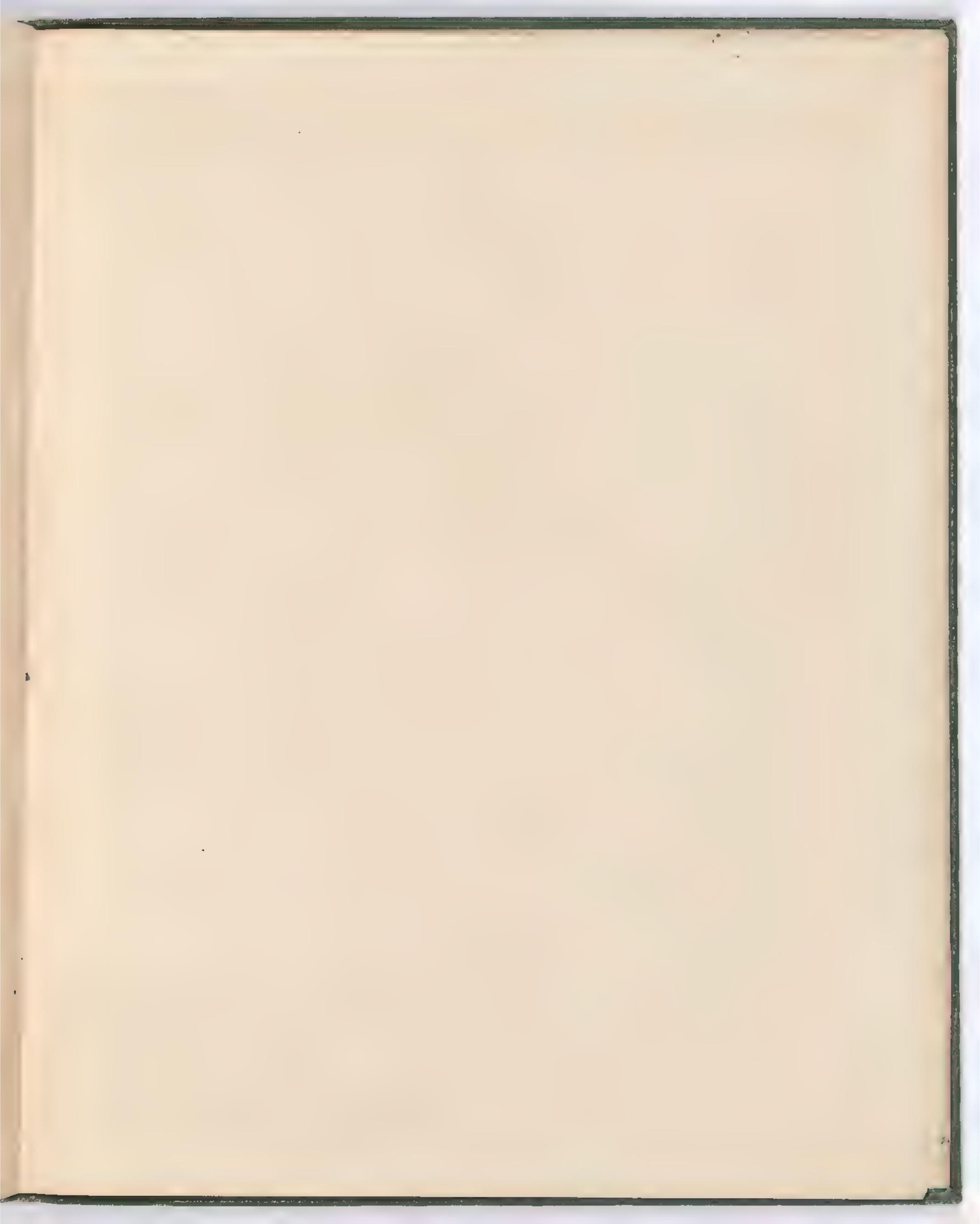


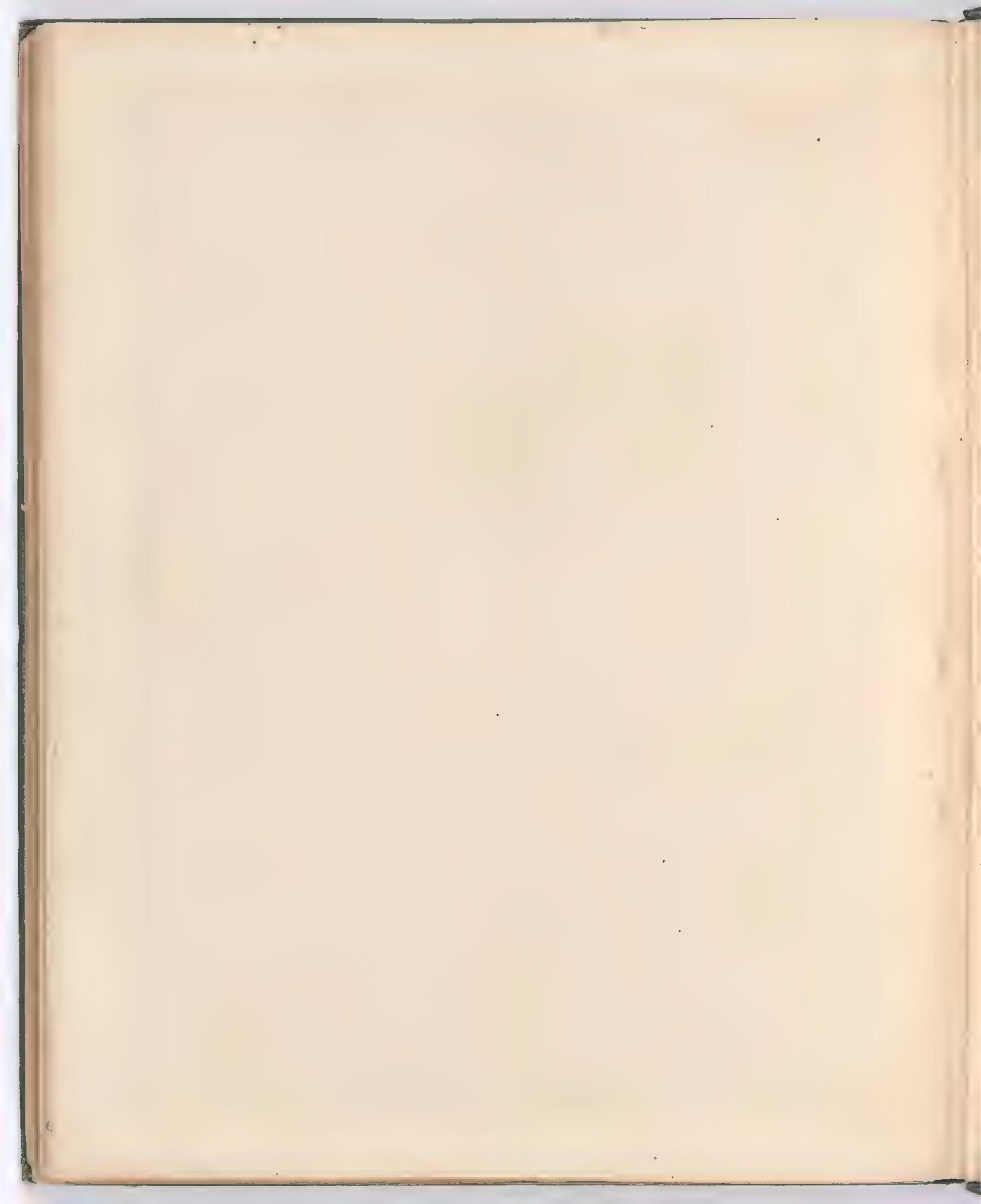
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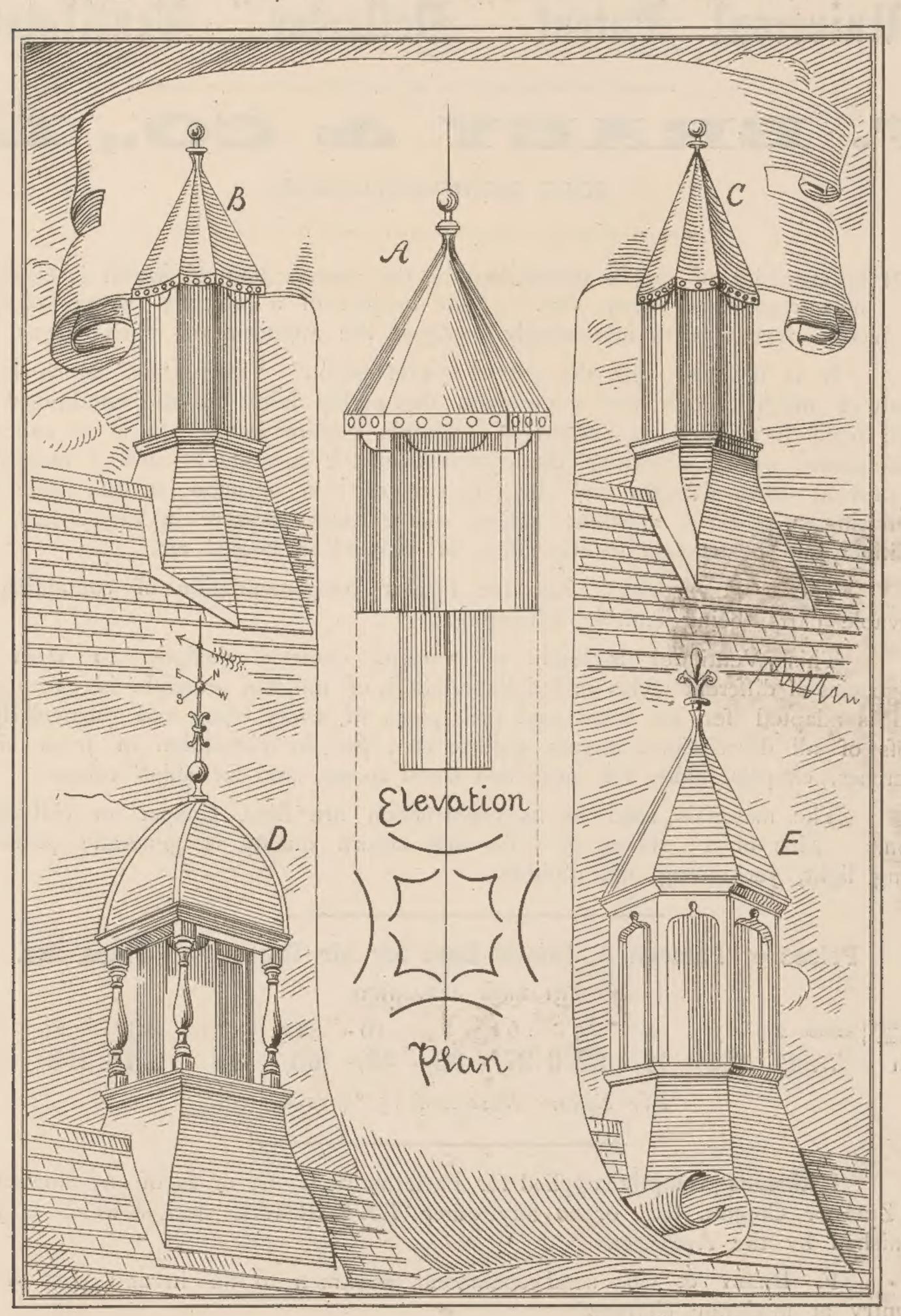






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The materials used in its construction are Zinc, Copper, or Galvanized Iron. Zinc of F. Braby & Co.'s well known quality is generally preferred, being light, yet strong and durable.

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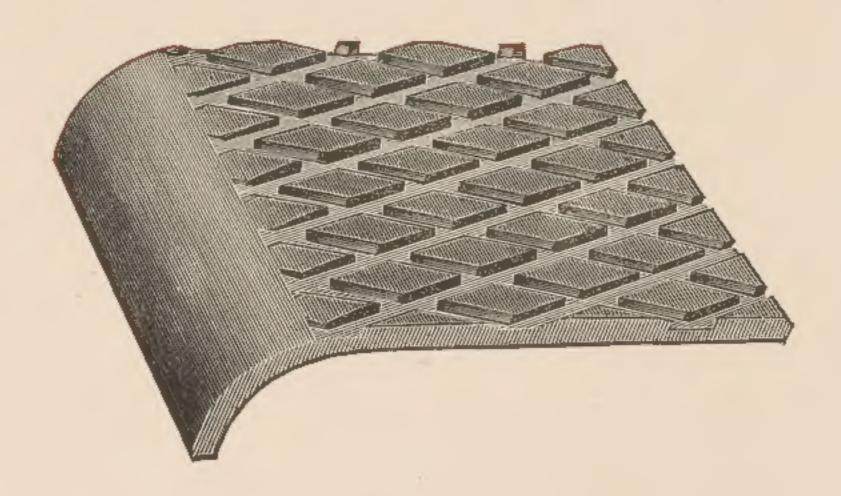
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